Catalog | August 2022

Harmony XB4 metal

Control and signaling units

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Harmony

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Advanced operator interface and industrial relays

Harmony operator interface and industrial relays enhance operational efficiency and equipment availability across industrial and building applications. **Harmony** includes intelligent connected products and edge terminals that visualize, gather and process data, enabling informed operator decisions

Explore our offer

- Harmony Push Buttons and Switches
- Harmony HMI Operator Terminals, IPC and EdgeBox
- Harmony Signaling Devices
- Harmony Electrical Relays
- Harmony Safety

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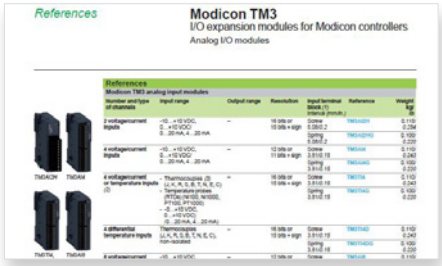
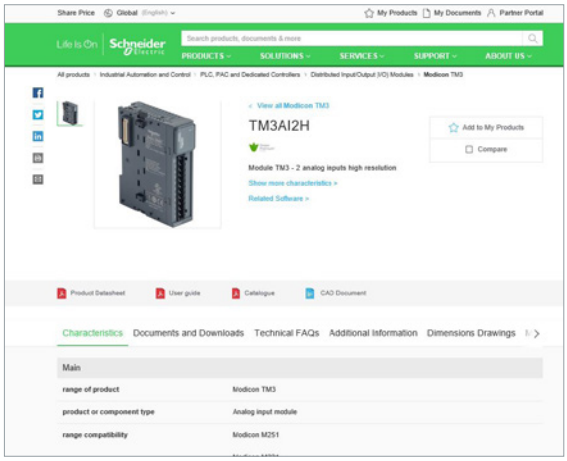
Quick access to product information

Get technical information about your product

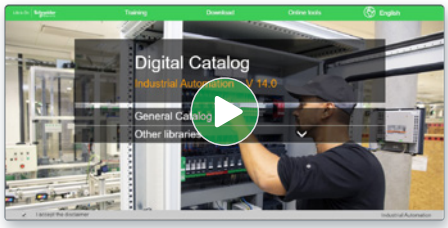




Each commercial reference presented in a catalog contains a hyperlink. Click on it to obtain the technical information of the product:

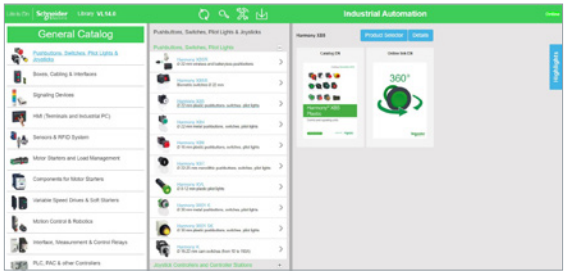
- Characteristics, Dimensions and drawings, Mounting and clearance, Connections and schemas, Performance curves
- Product image, Instruction sheet, User guide, Product certifications, End of life manual

Find your catalog



> With just 3 clicks, you can access the Industrial Automation and Control catalogs, in both English and French

> Consult digital automation catalogs at Digi-Cat Online



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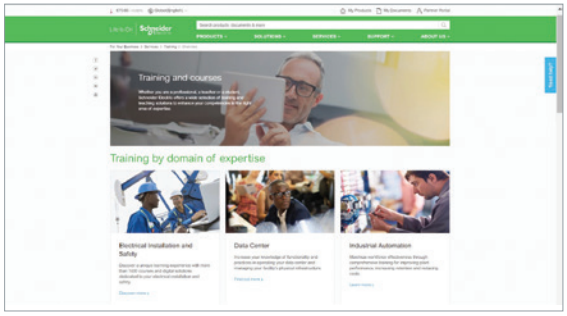

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Control and signaling units

Pushbuttons, switches, and pilot lights

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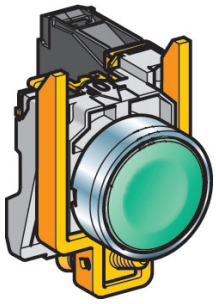
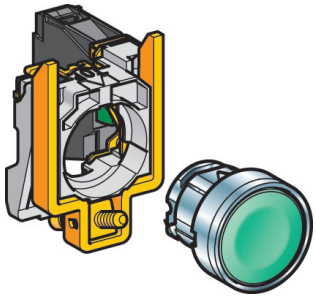
Control and signaling units
Harmony XB4 metal
Pushbuttons, switches, and pilot lights

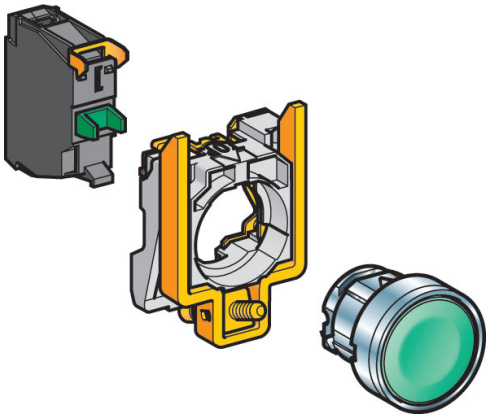
The Harmony XB4 range of metal pushbuttons, switches, and pilot lights combines simplicity of installation, flexibility, and robustness to meet the majority of industrial applications. It delivers one of the most comprehensive product ranges available on the market and meets the robustness and performance requirements for the majority of industrial applications.



Complete unit for repetitive orders XB4BA31



Sub-assembly (for additional flexibility) ZB4BZ101 + ZB4BA3



Basic elements (for optimum flexibility) ZBE101 + ZB4BZ009 + ZB4BA3

A global network of partners you can rely on to support customized end-to-end solutions

A single provider

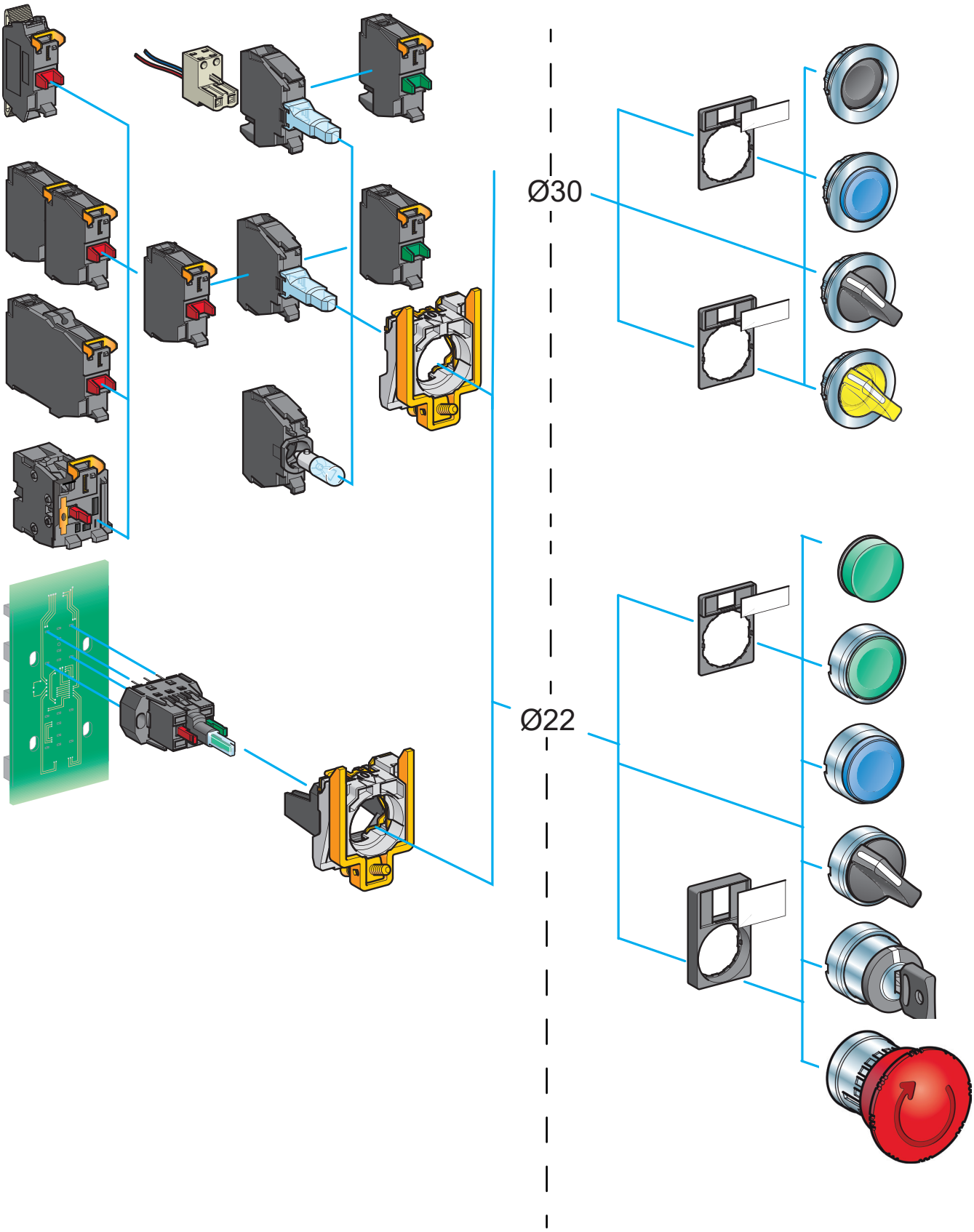
Our team of experts understands the needs of our customers in terms of their processes and applications. The Harmony ranges are available globally wherever you need them.

The confidence of a market leader

- More than 50 years' experience designing switches, pushbuttons, and pilot lights
- A global network of partners and distributors you know and trust
- Worldwide product availability with over 17,000 points of sale in more than 100 countries

Control and signaling units

Harmony XB4 metal
Pushbuttons, switches, and pilot lights



Control and signaling units
Harmony XB4 metal
Pushbuttons, switches, and pilot lights

Modern design

Harmony delivers an innovative and ergonomic design that allows easy operation and improves the look and feel of your control panels and machines.

Improved reliability of panels, machines, and processes

> The flush-mounting solution addresses the market demands for ergonomic design and aesthetics
- Built-in flush pushbuttons
- Flush mounting kit accessories

> Pushbuttons and switches with a vibrant color pallet

A touch of style for your electrical panels

> Innovative design without compromise on cost
> Better perceived quality of your machines and panels
> A clearer view of control features

360° view
Click on the image for 3D view

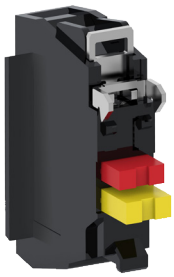
Customized products

> Define your own style with powerful customization options

> Markings on pushbutton, illuminated pushbuttons, and pilot lights caps
> Markings on the bezel for all built-in flush products
> Markings on accessories, like legend plates and legend panels

Control and signaling units
Harmony XB4 metal
Pushbuttons, switches, and pilot lights

Emergency stop pushbutton with illuminated rings



NC monitoring contact block

Harmony XB4 metal, Explosive atmosphere offer

Operational efficiency

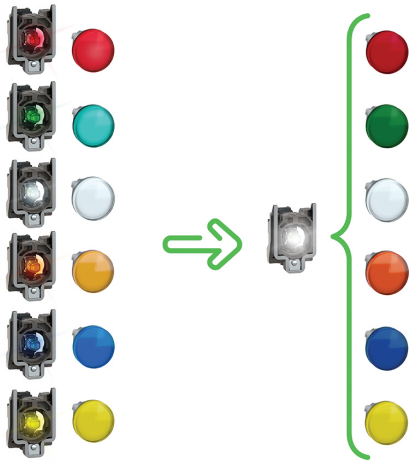
The Harmony XB4 range offers innovative features for ease-of-use to make an operator's work simpler and more efficient.

Improved operator efficiency

- Illuminated Emergency stop pushbutton solutions that help you quickly find the E-stop button responsible for the production downtime
- Robust illuminated and non-illuminated buzzers providing water resistance up to IP66, IP67, IP69, and IP69K
- High brightness and full-surface illumination of pushbuttons and selector switches
- Dedicated offer for explosive atmospheres

Reduce safety risk and downtime machine

- Monitor the Emergency stop head connection with the NC safety monitoring contact block reduce human error during maintenance or installation of the machine
- Integrated two functions in one to keep existing cabling and avoid extra connection risk.
- Dedicated offer for explosive atmospheres



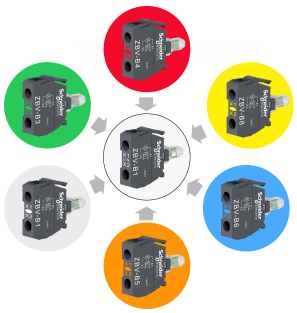
LED rationalization while ensuring the same functionality

Universal LED block for all illuminated functions

Harmony streamline the structure of pilot lights and actuators using LED by moving from 6 colored LEDs to a universal source of luminosity.

A unique technology that leads to the best lighting solution

- Divide by 6 the stocked part numbers (for a given wiring & voltage solution)
- Astonishing intensity and contrast with enhanced color purity
- Reduce conception and installation time
- Simplified maintenance
- Avoid errors on pairing between heads and light blocks, nomenclatures are simplified



The universal light blocks are now identifiable in the catalog with the below logo as well as physically on the product with the two letters ''UN''.

UN
Universal
for all color heads

Control and signaling units
Harmony XB4 metal
Pushbuttons, switches, and pilot lights

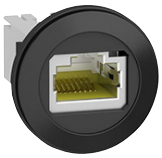
Affordable

Harmony delivers simplicity and efficiency while helping to keep your costs down.

Increasing operator's efficiency

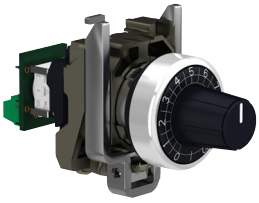
> USB and RJ45 ports for a simple, effective way to connect a PC or USB
> Timer for simple adjustment of your machine's time settings
> 3-phase pilot lights mounted in a single 30 mm (1.181 in.) diameter hole
> Potentiometer with integrated resistor
> Yellow illuminated functions
> Small displays in a diameter 22 mm hole for quicker mounting

USB port


RJ45 port

Timer

3-phase indicator


Complete potentiometer

Buzzer

Basic display

Mounting options for easy access to functions on the front panel

Legend panels that help simplify installation

> Hole positions are clearly identified and aligned on the legend panels
> Just stick the legend panel on your operator interface surface and punch the hole where indicated
> Save up to 75% of installation time compared with conventional hole alignment methods

Legend panel

Control and signaling units
Harmony XB4 metal
Pushbuttons, switches, and pilot lights

Compatible with control stations and enclosures

The Harmony XB4 range is compatible with a wide range of control stations and enclosures

- XAPD: standard metal grey box (RAL7035)
- XAPK: metal yellow station for emergency stop application (RAL1004)
- XAPO: metal orange station (RAL2008)
- XAPG: metal grey box (RAL7032) for North America standards (NPT cable glands)
- XAPE: metal pre-drilled front plate
- XAWG/XAWF: plastic and metal box for ATEX dust environment with XB4 EX

Control and signaling units
Harmony XB4 metal
Pushbuttons, switches, and pilot lights

Simple selection

Harmony XB4 delivers a comprehensive range of products that enable simple selection to help minimize your costs right from the begining.

Web digital selector
Click to open the selector

Digital tools help you select the right product and customize it to meet your needs

> Digi-Cat, for easy, up-to-date access to the PDF catalogs
> Web digital selector to help you find the right reference for your application and customize your product.

Digi-Cat
Click to download Digi-Cat

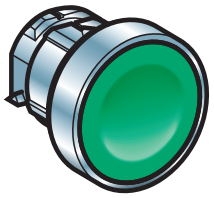
Easy to convert from standard to flush mounted pushbuttons

> Harmony XB4 pushbuttons offer the flexibility to convert from standard to flush mounting versions by simply changing a single letter in the product reference.

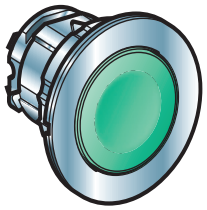
Example:

ZB4BA3

ZB4FA3

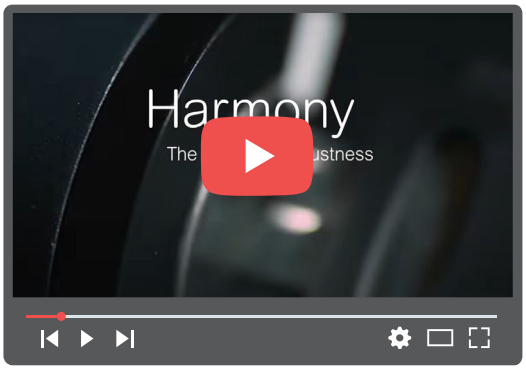


Standard mounting



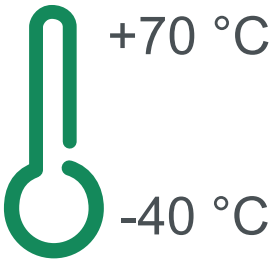
Flush mounting

Control and signaling units
Harmony XB4 metal
Pushbuttons, switches, and pilot lights



The secret of robustness
Click to open video (46 sec)

IP69 **Robust performance even in harsh environments**



Robustness

Harmony XB4 delivers extremely robust performance even in severe environments.

Improved reliability of panels, machines, and processes

> Sealing effectiveness rated up to IP66, IP67, IP68, IP69, IP69K, and type 4X
> High impact resistance up to IK06 rating
> Operating temperature ranging from -40 to +70 °C/*-40 to +158 °F*
> Compliance with international standards (IEC, UL, CCC, EAC, JIS)
> Marine certified (BV, LROS, BDNV, GL)

High electrical performance

> Contacts and heads designed to prevent vibration, helping to ensure secure mounting and wiring
• Choose from standard, low-load, and high-power electrical contacts

Lower maintenance

> Harmony pushbuttons are designed to perform up to 10 million operations.
• This represents more than 1,000 operations a day for 27 years.

Control and signaling units
Harmony XB4 metal
Pushbuttons, switches, and pilot lights

Marine environment
Click to open video (42 sec)

Adapted to your applications, segments, and operating environments

Harmony offers a unique and unrivalled depth of range delivering products adapted to your applications, segments, and operating environments.

Material working

Packaging

Pumping

Consumer packaged goods

Water & waste water

Oil & Gas

Material handling

Control and signaling units
Harmony XB4, metal
Pushbuttons, switches, and pilot lights

Harmony XB4 range of control and signaling units for Ø 22 mm/0.866 in. mounting

Harmony XB4 flush mounted control and signaling units for Ø 30 mm/1.181 in mounting

Presentation

The Harmony® XB4 metal range of modular control and signaling units combines simplicity of installation, flexibility, and robustness. It meets the requirements of the majority of industrial applications. These units are either available as complete products or separate components for customer assembly.

This range includes:

■ Pushbuttons, selector/key switches, Emergency stop functions, and multiple-headed pushbuttons designed for parameter settings, adjustments, and start/stop control of machines and installations

■ Pilot lights, illuminated pushbuttons, illuminated selector switches, and illuminated Emergency stop functions designed for visual signaling

■ Various accessories including:

□ Flush mounting kits:
- redesigned, improving the look of the control panel
- quick and easy installation in a 30.5 mm/*1.20 in.* hole making it compatible with 22 mm/*0.87 in.* devices
- a cost-effective solution, as the control devices and the operating modes of the machine do not change

□ Other accessories: protective covers, legends and legend holders, pushbutton caps, boots, bulbs, etc.

The pushbutton and switch control offer (illuminated and non-illuminated) is both broad and comprehensive:

■ Pushbuttons, spring return with flush push, projecting push, recessed push, booted flush push, or mushroom head
■ Emergency stop pushbuttons with 3 types of head: push-pull, turn to release, and key release
■ Pilot lights and illuminated pushbuttons with Universal LED and BA 9s base fitting bulbs
■ Selector switches with different types of operator: standard handle, long handle, knurled knob, or key
■ Choice of heads: circular, double-head/triple-head rectangular, or toggle
■ Colors of push: white, black, green, orange, blue, red, or yellow
■ Connection type: screw clamp connector, Faston connector, spring terminal, or for printed circuit board
■ Contact blocks for general purpose or specific applications (low current, standard, or high power switching)
■ Choice of heads to meet the majority of industrial needs: from the most basic pushbuttons and pilot lights, to functions meeting modern machine requirements, such as USB & RJ45 ports
■ Wide choice of accessories and spare parts
■ Other specific functions: complete potentiometer, hour counters, annunciator, or joystick controllers

Innovative complementary offers are also available:

■ Control and signaling units for severe applications
■ Wireless and batteryless pushbuttons
■ Biometric switches

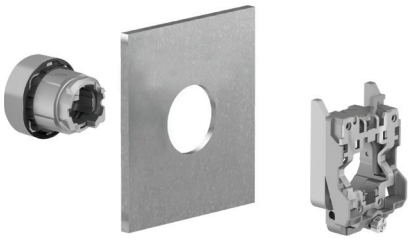
References:
page 27

Control and signaling units
Harmony XB4, metal
Pushbuttons, switches, and pilot lights

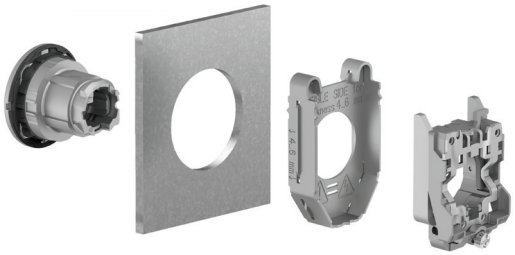
Installation

Harmony XB4 products are both simple and quick to install:
- Mounting by single installer (self-maintaining head in its cut-out)
- Clip-together component system (head, body, contact blocks, and LED)
- Anti-loosening system for screw clamp terminals on contact blocks

Harmony XB4 standard mounting products are installed with or without a notch in a Ø 22 mm/0.866 in. hole, thanks to the self-cleavable orientation pin.



For installation of Harmony XB4 standard mounting products



For installation of Harmony XB5 flush mounting products

Harmony XB4 flush mounting products are installed without a notch in a Ø 30 mm/*1.181 in*. hole. This gives flush mounting products the same actuating area as that of standard mounting products, offering optimized ergonomics for operators even when wearing gloves.

Environment

The performance of the Harmony XB4 range meets some of the most demanding international standards and approvals:

- Certified and approved for meeting requirements throughout all continents: EN/IEC, CE marking, UL, CSA, CCC, EAC, JIS, NEMA, and marine approvals
- Protection against ingress of solid objects, dust, and water: IP66, IP67, IP69, IP69K, type 4X
- Operating temperature range from -40 °C to +70 °C/*-40 °F to +158 °F* for outdoor applications
- Shock protection level up to IK06
- High vibration resistance with shakeproof connection screws (periodic retightening unnecessary)

References:
page 27

Control and signaling units

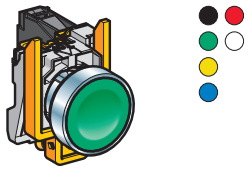
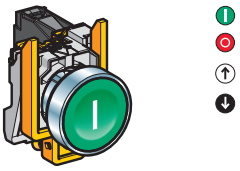
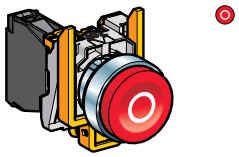
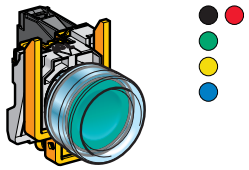
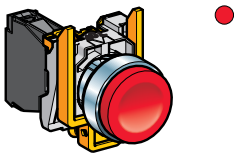
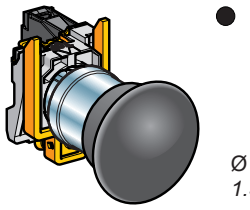
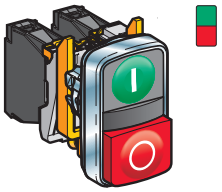
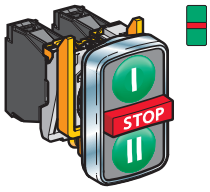
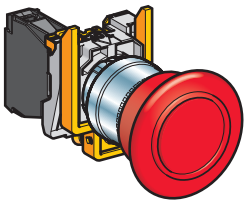
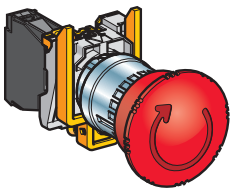
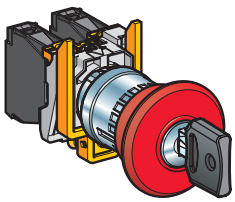
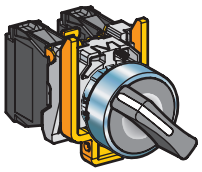
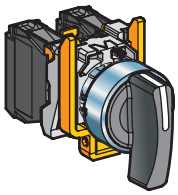
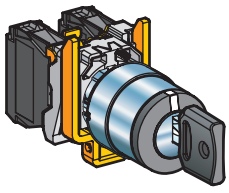
Product type	Pilot lights	Pushbuttons, selector switches, and pilot lights			Biometric switches
Description of range	■ LED pilot lights	■ Pushbuttons ■ Multiple-headed pushbuttons ■ Emergency Stop pushbuttons ■ Selector switches and key switches ■ Illuminated pushbuttons ■ Pilot lights ■ Flush mounted pushbuttons, selector switches, and pilot lights *(1)*			Fingerprint readers 24V ⎓ ■ Stand-alone biometric switches ■ Stand-alone USB biometric switches ■ USB biometric switches dedicated to Schneider HMI *(2)*
Features Products	Monolithic, compact, low consumption	Complete units or sub-assemblies (body + head)			Monolithic
Bezel	Double insulated	Double insulated *(4)*	Metal, chromium plated, or black	Double insulated	Double insulated, dark gray
Shape of head	Circular	Circular, square, or rectangular	Circular	Circular	–
Drilling or cut-out for fixing	Ø 8 mm and Ø 12 mm/*0.315 in. and 0.472 in.*	Ø 16 mm/*0.630 in.*	Ø 22 mm/*0.866 in.* Ø *30 mm/1.181 in.* *(for flush mounted control and signaling units)*		Ø 22 mm/*0.866 in.*
Degree of protection Conforming to IEC 60529	IP40 IP65 with seal	IP65	IP66, IP67, IP69, and IP69K		IP65 (control button)
Conforming to UL 508 and CSA C22-2 No. 14	–	Enclosure type 4, 4X, and 13			Enclosure type 12
Cabling	Tags for 2.8 x 0.5 mm/*0.110 x 0.020 in.* connectors or threaded connector	Faston connectors Solder pins for printed circuit boards *(4)* Fast connector socket *(5)*	Spring clamp terminal connections Screw clamp terminal connections Faston connectors Connector with adapter for printed circuit board		Cable or connectors
Mounting Panel thickness	1…8 mm/*0.039…0.315 in.*	1…6 mm/*0.039…0.236 in.*			
Type references	**XVLA**	**XB6, XB6E**	**XB4**	**XB5**	**XB5S**

(1) Flush mounted control and signaling units are available for Harmony XB4 and XB5 ranges only.
(2) Compatible with Magelis iPC, STU, OT, GXO, GT (except GT1000 series), GK, GH, and GTO models.
(3) Wireless and batteryless pushbutton and receiver ready-paired at the factory.

Wireless and batteryless pushbuttons	Pushbuttons, selector switches, and pilot lights	Joystick controllers	Pushbuttons, selector switches, and pilot lights	Cam switches
■ Wireless and batteryless pushbuttons and rope pull switch ■ Wireless receivers ■ Harmony Hub	■ Pushbuttons ■ Emergency Stop and Emergency switching off pushbuttons ■ Selector switches and key switches ■ Illuminated pushbuttons ■ Pilot lights	■ 2- or 4-direction ■ Stay put or spring return	■ Pushbuttons ■ Emergency Stop pushbuttons ■ Selector switches and key switches ■ Illuminated pushbuttons ■ Pilot lights	■ Switches ■ Stepping switches ■ Reversing and changeover switches ■ Ammeter switches ■ Voltmeter switches ■ Reversing switches ■ Star-delta and reversing star-delta switches ■ Pole change switches
Ready-to-use packs *(3)* and "components" range	Monolithic	Complete units or sub-assemblies (body + head with lever)	Complete units or sub-assemblies (body + head)	Complete units or sub-assemblies (body + front panel+ head)
Metal, chromium plated, or double insulated, black	Double insulated, dark gray (or white for pilot lights)	Metal, chromium plated	Double insulated, black	Metal, chromium plated, or double insulated, black
Transmitter with circular head	Circular	Circular		Hexagonal	Square
Ø 22 mm/*0.866 in.*				Ø 30 mm/*1.181 in.*	Ø 16 or Ø 22 mm/*0.630 or 0.866 in.*: series K10 Ø 22 mm/*0.866 in.* and multifixing: series K1/K2 4 holes, 48 or 68 centers: series K30…K150
IP65	IP65 (control buttons and pilot lights) IP54 (Emergency switching off pushbuttons)	IP65	IP66	IP65	IP66	IP65: series K10 IP40, IP65 with seal: series K1/K2 IP40: series K30…K150
Enclosure type 12	Enclosure type 3 (pushbuttons and Emergency stop) and 4 (pilot lights)	Enclosure type 4, 4X and 13		Enclosure type 4 and 13 (9001K) Enclosure type 4, 4X, 13 (9001SK)	–
Wireless (transmitter) Through cable (receiver)	Screw and captive clamp terminal connections Faston clip connections (pilot lights)	Screw and captive clamp terminal connections			
1…6 mm/*0.039…0.236 in.*					0.5…6 mm/*0.020…0.236 in.* (depending on model)
XB5R, XB4R	**XB7**	**XD4PA**	**XD2GA**	**XD5PA**	**9001K, 9001SK**	**K10, K1, K2, K30, K50, K63, K115, K150**

(4) For Harmony XB6 only.
(5) For Harmony XB6E only.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm pushbuttons, switches, and pilot lights
Complete units, XB4B

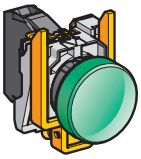
Complete units	Contact functions		
Pushbuttons, spring return, with chromium plated metal bezel	 Flush push, unmarked **XB4BA●1/BA42** see page 31	 Flush push, with marking **XB4BA●3●●** see page 34	 Projecting push, with marking **XB4BL4325** see page 34
Pushbuttons, spring return, with chromium plated metal bezel	 Booted flush push **XB4BP●1/BP42** see page 33	 Projecting push, unmarked **XB4BL42** see page 32	 Ø 40 mm/ *1.57 in.* Mushroom head **XB4BC21** see page 42
Multiple-headed pushbuttons, spring return, with chromium plated metal bezel	 Double-headed **XB4BL73415** see page 39	 Triple-headed **XB4BA731327/XB4BA711237** see page 41	
Emergency stop or Emergency switching off mushroom head pushbuttons, Ø 40 mm/ *1.57 in.*, with chromium plated metal bezel	 Ø 40 mm/ *1.57 in.* **Emergency stop trigger action and mechanical latching** Push-pull (EN/ISO 13850) **XB4BT845** see page 44	 Ø 40 mm/ *1.57 in.* Turn to release (EN/ISO 13850) **XB4BS844●** see page 44	 Ø 40 mm/ *1.57 in.* Key release (EN/ISO 13850) **XB4BS9445** see page 44
Selector switches and key switches, with chromium plated metal bezel	 Standard handle, black **XB4BD●●** see page 54	 Long handle, black **XB4BJ●●** see page 55	 Key switch **XB4BG●●** see page 56

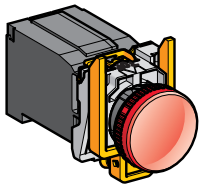
References:
page 27

Control and signaling units
Harmony XB4, metal
Diameter 22 mm pushbuttons, switches, and pilot lights
Complete units, XB4B

Complete units

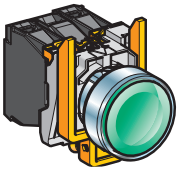
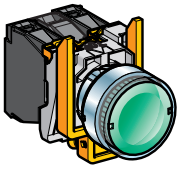
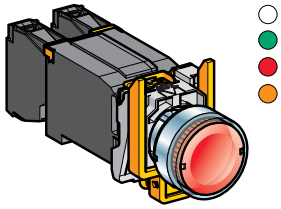
Signaling functions



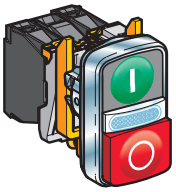


Pilot lights	Universal LED	For bulb with BA 9s base fitting Direct supply	Via integral transformer with secondary
	XB4BVB●/BVG●/BVM● **see** page 60	**XB4BV6●** **see** page 62	**XB4BV3●/BV4●** **see** page 62

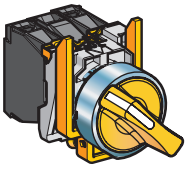
Combined functions (contact and signaling)

Illuminated pushbuttons, spring return, flush push, chromium plated metal bezel	Universal LED	For bulb with BA 9s base fitting Direct supply	Via integral transformer
	XB4BW3●B5/BW3●G5/BW3●M5 **see** page 35	**XB4BW3●65** **see** page 38	**XB4BW3●35/BW3●45** **see** page 38

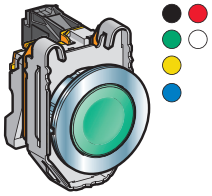
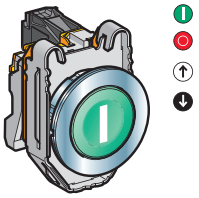
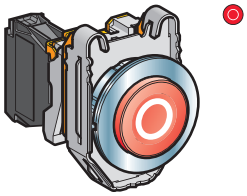
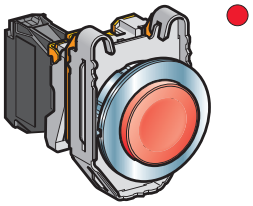
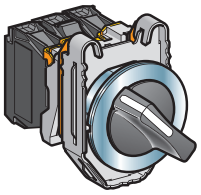
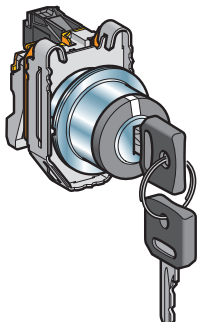


Double-headed pushbuttons + pilot light block, spring return, chromium plated metal bezel	Universal LED
	XB4BW73731●5 **see** page 40



Illuminated selector switches with standard handle, chromium plated metal bezel	Universal LED
	XB4BK12●●5, XB4BK13●●5 **see** page 58

Control and signaling units
Harmony XB4, metal
Diameter 30 mm pushbuttons, switches, and pilot lights
Complete units, XB4F flush mounting

Complete units	Contact functions for Ø 30 mm mounting		
			
Pushbuttons, spring return, with chromium plated metal bezel	Flush push, unmarked **XB4FA●1/FA42** **see** page 79	Flush push, with marking **XB4FA●3●●** **see** page 81	Projecting push, with marking **XB4FL4325** **see** page 81
			
Pushbuttons, spring return, with chromium plated metal bezel	Projecting push, unmarked **XB4FL42** **see** page 80		
			
Selector switches and key switches, with chromium plated metal bezel	Standard handle, black **XB4FD●●** **see** page 87	Long handle, black **XB4FJ●●** **see** page 88	Key switch **XB4FG●●** **see** page 89

References:
page 27

Control and signaling units
Harmony XB4, metal
Diameter 30 mm pushbuttons, switches, and pilot lights
Complete units, XB4F flush mounting

Complete units

Signaling functions for Ø 30 mm mounting

Pilot lights

Universal LED

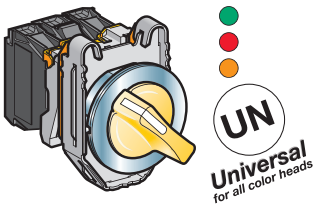
XB4FVB●/FVG●/FVM●
see page 93

Combined functions (contact and signaling) for Ø 30 mm mounting

Illuminated pushbuttons, spring return, flush push, chromium plated metal bezel

Universal LED

XB4FW3●B5/FW3●G5/FW3●M5
see page 82



Illuminated selector switches with standard handle, chromium plated metal bezel

Universal LED

XB4FK12●●5, XB4FK13●●5
see page 91

Control and signaling units
Harmony XB4, metal
Diameter 22 mm pushbuttons, switches, and pilot lights
Sub-assemblies, ZB4B

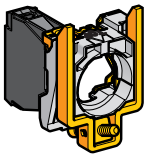
Non illuminated units for user assembly

Contact functions

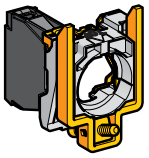
Body sub-assemblies

Head sub-assemblies, chromium plated or black metal bezel

For pushbuttons, spring return, unmarked

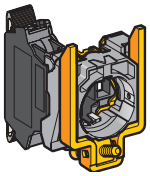


Screw clamp terminals
ZB4BZ10●/BZ141
see page 100

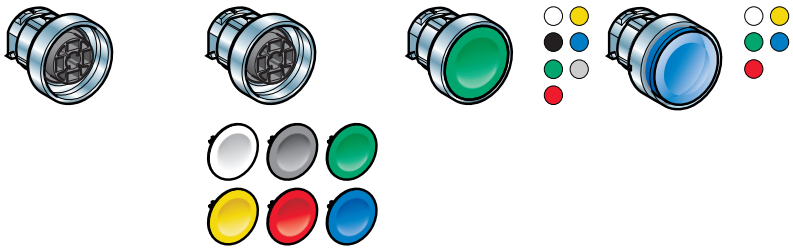


Faston
ZB4BZ10●3
see page 106

For pushbuttons, spring return, with marking



Spring clamp terminals
ZBE10●5
ZB4BZ10●5
see page 103

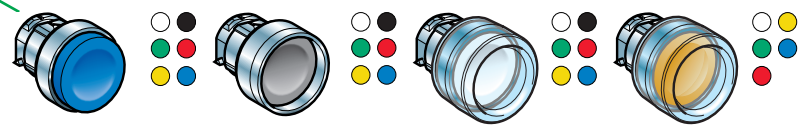


Flush push without cap
ZB4BA0
see page 31

Flush push with set of 6 caps
ZB4BA9
see page 31

Flush push
ZB4BA●
see page 31

Flush push for insertion of legend
ZB4BA●8
see page 31

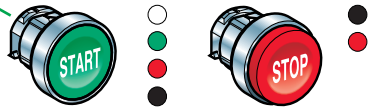


Projecting push
ZB4BL●
see page 32

Recessed push
ZB4BA●6
see page 33

Booted flush/ projecting push
ZB4BP●/ BP●S
see page 33

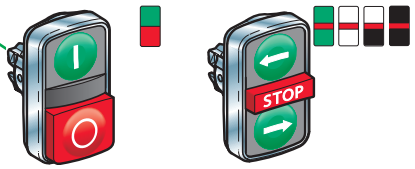
Booted flush push for insertion of legend
ZB4BP●8
see page 33



Flush push
ZB4BA●3●/BA●4●
ZB4BA334/335
see page 34

Projecting push
ZB4BL●3●
see page 34

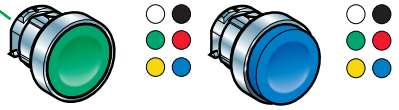
For multiple-headed pushbuttons, spring return



Double-headed pushbuttons
ZB4BA7●●●
ZB4BA79
ZB4BL734●
see page 39

Triple-headed pushbuttons
ZB4BA7313●
ZB4BA711●●
ZB4BA72124
ZB4BA791
see page 41

For "push-push to release" pushbuttons



Flush push
ZB4BH0●
see page 52

Projecting push
ZB4BH●
see page 52

References:
page 27

Control and signaling units

Harmony XB4, metal

Diameter 22 mm pushbuttons, switches, and pilot lights
Sub-assemblies, ZB4B

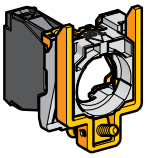
Non illuminated units for user assembly (continued)

Contact functions

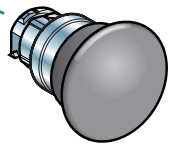
Body sub-assemblies

Head sub-assemblies, chromium plated or black metal bezel

For mushroom head pushbuttons

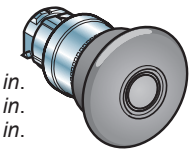


Screw clamp terminals
ZB4BZ10●/BZ141
see page 100



Ø 30 mm/*1.181 in.*
Ø 40 mm/*1.575 in.*
Ø 60 mm/*2.362 in.*

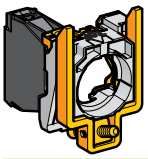
Spring return
ZB4BC●/BR●
see page 42



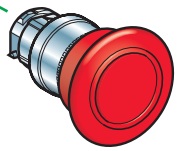
Ø 30 mm/*1.181 in.*
Ø 40 mm/*1.575 in.*
Ø 60 mm/*2.362 in.*

Latching
ZB4B●2/BS●2/BS55
see page 43

For Emergency Stop or Emergency switching off mushroom head pushbuttons

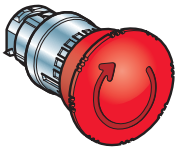


Faston
ZB4BZ10●3
see page 106



Ø 30 mm/*1.181 in.*
Ø 40 mm/*1.575 in.*
Ø 60 mm/*2.362 in.*

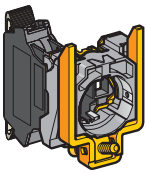
Push-pull (EN/ISO 13850)
ZB4BT84
see page 45



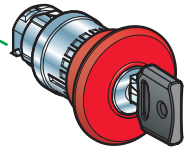
Ø 30 mm/*1.181 in.*
Ø 40 mm/*1.575 in.*
Ø 60 mm/*2.362 in.*

Turn to release (EN/ISO 13850)
ZB4BS8●4
see page 45

Emergency stop trigger action and mechanical latching



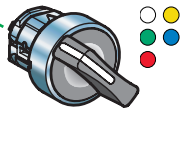
Spring clamp terminals
ZBE10●5
ZB4BZ10●5
see page 103



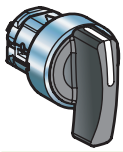
Ø 30 mm/*1.181 in.*
Ø 40 mm/*1.575 in.*
Ø 60 mm/*2.362 in.*

Key release (EN/ISO 13850)
ZB4BS9●4
see page 45

For selector switches and key switches

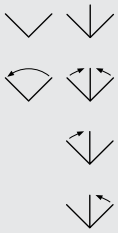


Standard black handle *(1)*
ZB4BD●
see page 54

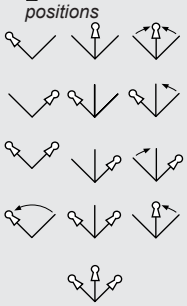


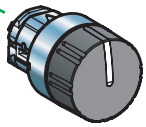
Long black handle *(1)*
ZB4BJ●
see page 55

(1) Switch handle and knob positions

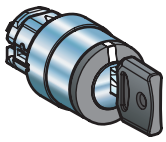


(2) Key switch positions
Key withdrawal positions



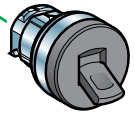


Knurled black knob *(1)*
ZB4BD●9
see page 57



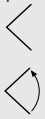
Key switch *(2)*
ZB4BG●●/BG●TEC10
see page 56

For toggle switches



2-position lever *(3)*
ZB4BD●8, see page 57

(3) Lever positions

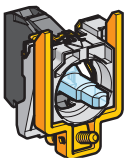


Control and signaling units
Harmony XB4, metal
Diameter 22 mm pushbuttons, switches, and pilot lights
Sub-assemblies, ZB4B

Pilot lights for user assembly

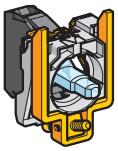
Signaling functions

Body sub-assemblies with Universal LED



Connection: screw clamp terminals

ZB4BVJ1 / BVB1 /BVG1 / BVM1
see page 108

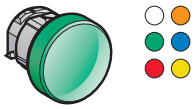


Connection: plug-in connector

ZB4BVB1 / BVG1 / BVM1

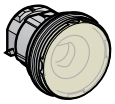
please contact our Customer Care Center

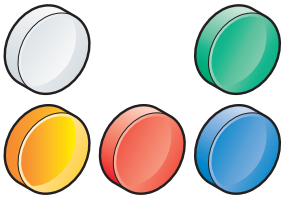
Head sub-assemblies



With lens fitted

ZB4BV0●3
see page 61

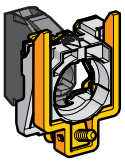




With 5 separate lenses, not fitted

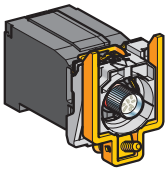
ZB4BV003
see page 61

Body sub-assemblies for BA 9s bulb



Direct supply
Connection: screw clamp terminals

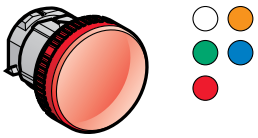
ZB4BV1
see page 110



Via integral transformer
Connection: screw clamp terminals

ZB4BV●D●
see page 110

Head sub-assemblies



With lens fitted

ZB4BV0●, ZB4BV0●S
see page 62

References:
page 27

Control and signaling units

Harmony XB4, metal

Diameter 22 mm pushbuttons, switches, and pilot lights
Sub-assemblies, ZB4B

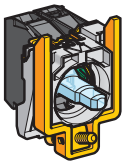
Illuminated pushbuttons for user assembly

Combined functions (contact and signaling)

Body sub-assemblies with Universal LED

Head sub-assemblies, chromium plated or black metal bezel

For illuminated pushbuttons, spring return

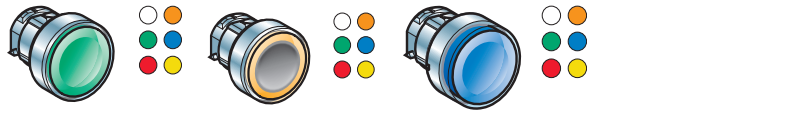


Screw clamp terminals

ZB4BW0B / BW0G / BW0M
see page 107

Plug-in connector

ZB4BW0B
please contact our Customer Care Center



Flush push

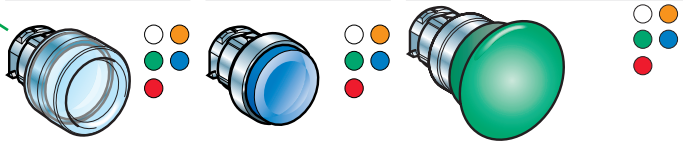
ZB4BW3●3
see page 36

Flush push with illuminated ring

ZB4BW9●3
see page 36

Flush push for insertion of legend

ZB4BA●8
see page 36



Booted flush push

ZB4BW5●3
see page 36

Projecting push

ZB4BW1●3,
ZB4BW1●3S
see page 37

Mushroom head, spring return

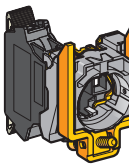
ZB4BW4●3
see page 42

For illuminated double-headed pushbuttons, spring return

Double-headed (flush/flush push) + central pilot light
Double-headed (flush/projecting push) + central pilot light

ZB4BW7A17●● / ZB4BW7A374● / ZB4BW7A9, see page 40
ZB4BW7L374●, see page 40

For illuminated "push-push to release" pushbuttons and illuminated selector switches with standard handle



Spring clamp terminals

ZBV
see page 104

Flush or projecting "push-push to release"

ZB4BH0●3/BH●3
see page 53

Selector switches with standard handle

ZB4BK1●●3
see page 59

For illuminated mushroom head pushbuttons

Mushroom head, latching

ZB4BW6●3
see page 43

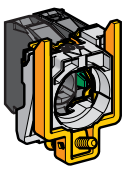
Emergency switching off, mechanical latching, push-pull

ZB4BW643
see page 47

Body sub-assemblies for BA 9s bulb

Head sub-assemblies, chromium plated or black metal bezel

For illuminated pushbuttons, spring return



Direct supply or via integral transformer
Screw clamp terminals

ZB4BW0●●●
see page 109

Flush push

ZB4BW3●,
ZB4BW3●S
see page 38

Projecting push

ZB4BW1●,
ZB4BW1●S
see page 38

Control and signaling units
Harmony XB4, metal
Diameter 30 mm pushbuttons, switches, and pilot lights
Sub-assemblies, ZB4F flush mounting heads

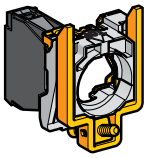
Non illuminated units for user assembly

Contact functions for Ø 30 mm mounting

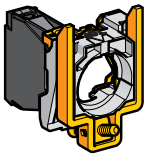
Body sub-assemblies

Head sub-assemblies, chromium plated or black metal bezel

For pushbuttons, spring return, unmarked

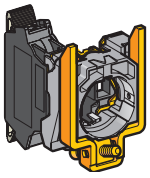


Screw clamp terminals
ZB4BZ10●/BZ141
see page 100



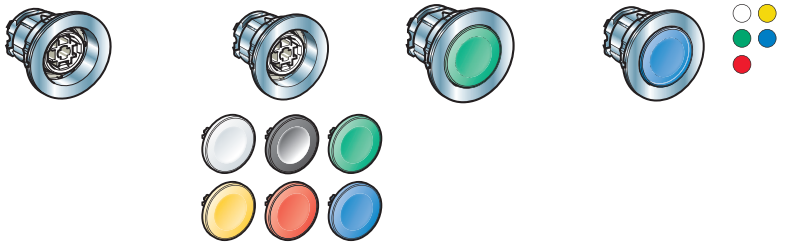
Faston
ZB4BZ10●3
see page 106

For pushbuttons, spring return, with marking



Spring clamp terminals
ZBE10●5
ZB4BZ10●5
see page 103

For "push-push to release" pushbuttons

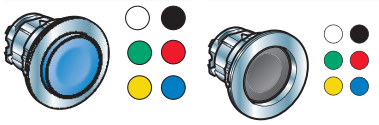


Flush push without cap
ZB4FA0
see page 79

Flush push with set of 6 caps
ZB4FA9
see page 79

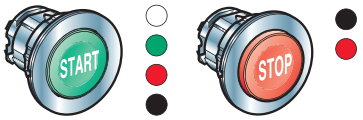
Flush push
ZB4FA●
see page 79

Flush push for insertion of legend
ZB4FA●8
see page 79



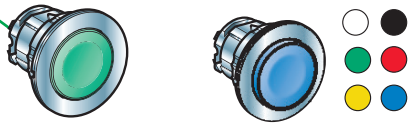
Projecting push
ZB4FL●
see page 80

Recessed push
ZB4FA●6
see page 79



Flush push
ZB4FA●3●/FA●4●
ZB4FA334/335
see page 81

Projecting push
ZB4FL●3●
see page 81



Flush push
ZB4FH0●
see page page 85

Projecting push
ZB4FH●
see page page 85

References:
page 27

Schneider Electric

Control and signaling units

Harmony XB4, metal

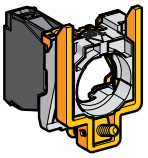
Diameter 30 mm pushbuttons, switches, and pilot lights
Sub-assemblies, ZB4F flush mounting heads

Non illuminated units for user assembly (continued)

For selector switches and key switches

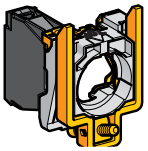
Contact functions for Ø 30 mm mounting

Body sub-assemblies



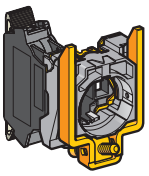
Screw clamp terminals

ZB4BZ10●/BZ141
see page 100



Faston

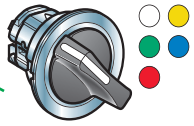
ZB4BZ10●3
see page 106



Spring clamp terminals

ZBE10●5
ZB4BZ10●5
see page 103

Head sub-assemblies, chromium plated or black metal bezel



Standard black handle *(1)*

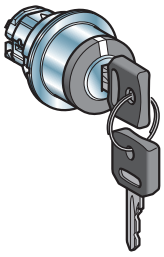
ZB4FD●
see page 87

Long black handle *(1)*

ZB4FJ●
see page 88

Knurled black knob *(1)*

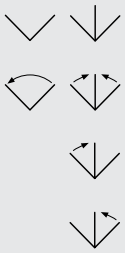
ZB4FD●9
see page 90



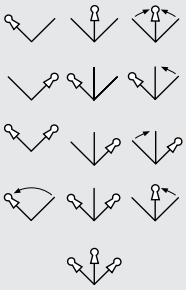
Key switch *(2)*

ZB4FG●●
see page 89

(1) Switch handle and knob positions



(2) Key switch positions
Key withdrawal positions

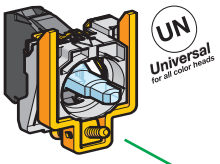


Control and signaling units
Harmony XB4, metal
Diameter 30 mm pushbuttons, switches, and pilot lights
Sub-assemblies, ZB4F flush mounting heads

Pilot lights for user assembly

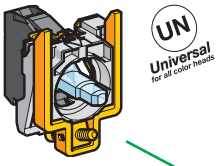
Signaling functions for Ø 30 mm mounting

Body sub-assemblies with Universal LED



Connection: screw clamp terminals

ZB4BVJ / BVB / BVG / BVM
see page 108

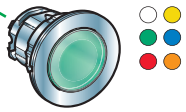


Connection: plug-in connector

ZB4BVB / BVG / BVM

please contact our Customer Care Center

Head sub-assemblies



With lens fitted

ZB4FV0●3
see page 93

References:
page 27

Control and signaling units

Harmony XB4, metal

Diameter 30 mm pushbuttons, switches, and pilot lights
Sub-assemblies, ZB4F flush mounting heads

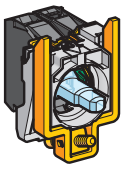
Illuminated pushbuttons for user assembly

Combined functions (contact and signaling) for Ø 30 mm mounting

Body sub-assemblies with Universal LED

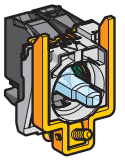
Head sub-assemblies, chromium plated or black metal bezel

For illuminated pushbuttons, spring return



Screw clamp terminals

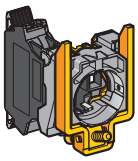
ZB4BW0B / BW0G / BW0M
see page 107



Plug-in connector

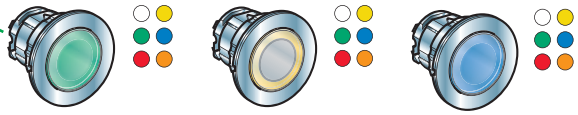
ZB4BW0B
please contact our Customer Care Center

For illuminated "push-push to release" pushbuttons and illuminated selector switches with standard handle



Spring clamp terminals

ZBV
see page 104



Flush push

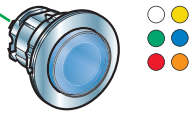
ZB4FW3●3
see page 83

Flush push with illuminated ring

ZB4FW9●3
see page 83

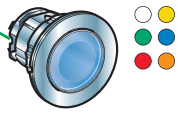
Flush push for insertion of legend

ZB4FA●8
see page 83



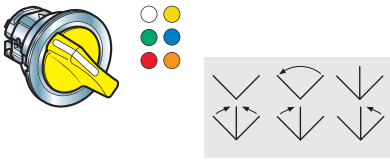
Projecting push

ZB4FW1●3
see page 84



Flush or projecting "push-push to release"

ZB4FH0●3/FH●3
see page 86

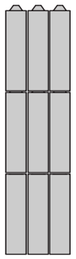
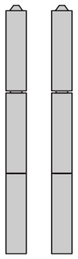
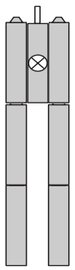
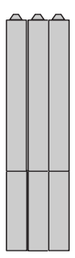
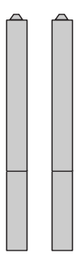
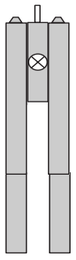


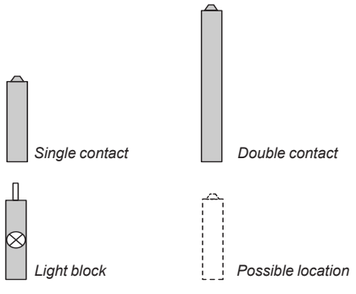
Selector switches with standard handle

ZB4FK1●●3
see page 92

Control and signaling units
Harmony XB4 metal
Contact mounting - Contact sequence

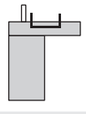
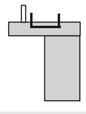
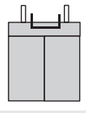
Maximum recommended configurations to help ensure compliance with catalog characteristics

Unit type (complete units XB4B and XB4F, heads ZB4B and ZB4F)		Pushbuttons, spring return XB4BA●, ZB4BA●, XB4FA●, ZB4FA●, (except ZB4BA●8 and ZB4FA●8) XB4BC●, ZB4BC●, XB4BL●, ZB4BL●, XB4BP●, ZB4BP●, ZB4BR●,XB4FL●, ZB4FL● Triple-headed pushbuttons XB4BA731327, XB4BA711137, ZB4BA7313●, ZB4BA7111●, ZB4BA72124, ZB4BA791	Double-headed pushbuttons XB4BL73415, ZB4BA712●, ZB4B●734●, ZB4BA79	Illuminated pushbuttons, spring return XB4BW●, ZB4BW●, ZB4BA●8 Double-headed pushbuttons + pilot light block XB4BW73731●5, ZB4BW7A17●●, ZB4BW7●374●, ZB4BW7A9
Solution using single contacts				
Solution using single and double contacts				
Maximum recommended configurations	Single contacts	9	6	6
	Double contacts + single contacts	3 + 3	2 + 2	2 + 2
	Light block	–	–	1

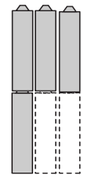
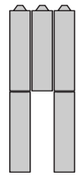
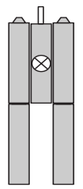
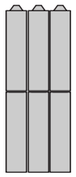
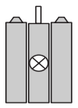
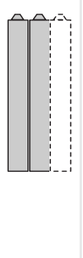
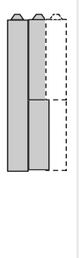
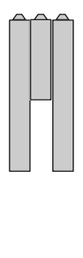
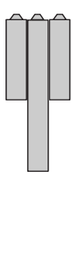
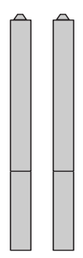
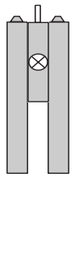
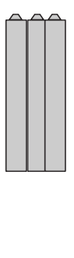


Possible configurations for high power switching contacts *(1) (2)*

High power switching contact blocks with screw clamp terminal connections: ZBE501, ZBE502, ZBE503, ZBE504 and ZBE505
High power switching contact blocks with connection by Faston connectors: ZBE5013, ZBE5023, ZBE5033, ZBE5043 and ZBE5053

		
1 NO	1 NC	1 NO + NC 1 NO + NO 1 NC + NC

(1) The configurations are not upgradable and cannot be combined with other types of contact and signaling functions.
(2) High power switching contacts are not compatible with Harmony triple-headed pushbuttons.

Emergency stop or Emergency switching off XB4BT●, ZB4BT●, XB4BS●, ZB4BS●	Selector switches ■ Standard handle XB4BD●, ZB4BD●, XB4FD●, ZB4FD● ■ Long handle XB4BJ●, ZB4BJ●, XB4FJ●, ZB4FJ● ■ Knurled knob ZB4BD●9, ZB4FD●9 ■ Key switch XB4BG●, ZB4BG●, XB4FG●, ZB4FG●	Illuminated selector switches, standard handle XB4BK●, ZB4BK●, XB4FK●, ZB4FK●	Toggle switches ZB4BD●8	Pushbuttons, push-push ZB4BH●, ZB4FH●	Illuminated pushbuttons, push-push ZB4BH●3, ZB4FH●3
					
							–	–
4	4	5	4	6	4	6	3	2
2 + 0	1 + 2	2 + 1	1 + 2	2 + 2	2 + 0	3 + 0	–	–
–	–	–	–	–	1	–	–	1

Sequence of contacts on selector switch bodies

Unit type			Selector switches														
			2-position						3-position								
			315°			45°			315°			0°			45°		
Head Pusher	Position	Not activated	▭			▭			▭			▭			▭		
		Activated															
	Contact location		L	C	R	L	C	R	L	C	R	L	C	R	L	C	R
Contacts ZBE.	NO		□	□	□	■	■	■	■	■	□	□	□	□	□	■	■
	NC		■	■	■	□	□	□	□	□	■	■	■	■	■	□	□

L left, C center, R right
□ open ■ closed

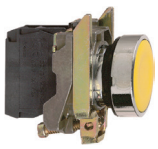
Presentation:
page 11

References:
page 27

Harmony XB4, Metal
For Ø 22 mm mounting

Schneider Electric

Control and signaling units
Harmony XB4, metal
Diameter 22 mm spring return pushbuttons, unmarked

110002

XB4BA51

101192

ZB4BA0

XB4_632_CPODA2016021

ZB4BA4

110051

ZB4BA38

XB4_632_CPSCT17114B

ZB4BA98

103541

ZB4BA34

Pushbuttons with flush push *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of push	Type of contact NO	Type of contact NC	Color of push	Reference	Weight kg/*lb*
Complete units *(2)*						
	Flush	1	–	White	XB4BA11 (ZB4BZ101 + ZB4BA1)	0.080/*0.176*
				Black	XB4BA21 *(6)* (ZB4BZ101 + ZB4BA2)	0.080/*0.176*
				Green	XB4BA31 *(6)* (ZB4BZ101 + ZB4BA3)	0.080/*0.176*
				Yellow	XB4BA51 (ZB4BZ101 + ZB4BA5)	0.080/*0.176*
				Blue	XB4BA61 (ZB4BZ101 + ZB4BA6)	0.080/*0.176*
		–	1	Red	XB4BA42 *(6)* (ZB4BZ102 + ZB4BA4)	0.080/*0.176*
Heads only						
	Without cap *(3)*			–	ZB4BA0	0.028/*0.062*
	Flush, with set of 6 colored caps			6 colors *(4)*	ZB4BA9	0.038/*0.084*
	Flush *(2)*			White	ZB4BA1	0.029/*0.064*
				Black	ZB4BA2	0.029/*0.064*
				Green	ZB4BA3	0.029/*0.064*
				Red	ZB4BA4	0.029/*0.064*
				Yellow	ZB4BA5	0.029/*0.064*
				Blue	ZB4BA6	0.029/*0.064*
				Gray	ZB4BA8	0.029/*0.064*
	Flush with transparent cap for insertion of legend *(5)*			White	ZB4BA18	0.028/*0.062*
				Green	ZB4BA38	0.028/*0.062*
				Red	ZB4BA48	0.028/*0.062*
				Orange	ZB4BA58	0.028/*0.062*
				Blue	ZB4BA68	0.028/*0.062*
	Illuminated flush pushbutton head, with set of 6 colored caps			6 colors	ZB4BA98	0.022/*0.049*
	Flush (high bezel) *(2)*			White	ZB4BA14	0.034/*0.075*
				Black	ZB4BA24	0.034/*0.075*
				Green	ZB4BA34	0.034/*0.075*
				Red	ZB4BA44	0.034/*0.075*
				Yellow	ZB4BA54	0.034/*0.075*
				Blue	ZB4BA64	0.034/*0.075*

UN Universal for all color heads

Heads with black metal bezel

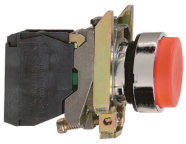
To order, add a **7** to the references selected from above.
Example: **ZB4BA0** becomes **ZB4BA07**.

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) Colored cap to be ordered separately (see page 68).
(4) Head supplied with 6 different colored caps (white, black, green, red, yellow, and blue) not fitted.
(5) For legend ordering information, see page 75.
(6) To order products with 1 NO and 1 NC contact, replace the last digit of the commercial reference with a 5. Example: XB4BA21 becomes XB4BA25.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 22 mm spring return pushbuttons, unmarked

101168



XB4BL42

101217

ZB4BL1

Pushbuttons with projecting push *(1) (2)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of push	Type of contact NO	Type of contact NC	Color of push	Reference	Weight kg/*lb*
Complete units						
	Projecting	–	1	Red	XB4BL42 (ZB4BZ102 + ZB4BL4)	0.081/*0.179*
Heads only						
	Projecting			White	ZB4BL1	0.030/*0.066*
				Black	ZB4BL2	0.030/*0.066*
				Green	ZB4BL3	0.030/*0.066*
				Red	ZB4BL4	0.030/*0.066*
				Yellow	ZB4BL5	0.030/*0.066*
				Blue	ZB4BL6	0.030/*0.066*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.

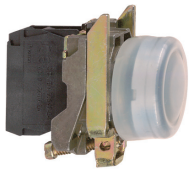
Control and signaling units
Harmony XB4, metal
Diameter 22 mm spring return pushbuttons, unmarked

101197

ZB4BA36

Pushbuttons with recessed push *(1) (2)*
High guard

Shape of head	Type of push	Color	Reference	Weight kg/*lb*
Heads only				
	Recessed (high guard)	White	ZB4BA16	0.034/*0.075*
		Black	ZB4BA26	0.034/*0.075*
		Green	ZB4BA36	0.034/*0.075*
		Red	ZB4BA46	0.034/*0.075*
		Yellow	ZB4BA56	0.034/*0.075*
		Blue	ZB4BA66	0.034/*0.075*

110009

XB4BP21

Pushbuttons with silicone booted head for severe environments *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of push	Type of contact NO	Type of contact NC	Color of push	Reference	Weight kg/*lb*
Complete units *(2)*						
	Booted, clear silicone (color of push unobscured)	1	–	Black	XB4BP21 (ZB4BZ101 + ZB4BP2)	0.082/*0.181*
				Green	XB4BP31 (ZB4BZ101 + ZB4BP3)	0.082/*0.181*
				Yellow	XB4BP51 (ZB4BZ101 + ZB4BP5)	0.082/*0.181*
				Blue	XB4BP61 (ZB4BZ101 + ZB4BP6)	0.082/*0.181*
		–	1	Red	XB4BP42 (ZB4BZ102 + ZB4BP4)	0.082/*0.181*
Silicone booted heads only, with increased protection (IP69K)						
Flush	**Clear boot** *(3)* For insertion of protected legend within head *(4)*			White	ZB4BP18 *(2)*	0.034/*0.075*
				Green	ZB4BP38 *(2)*	0.034/*0.075*
				Red	ZB4BP48	0.034/*0.075*
				Yellow	ZB4BP58 *(2)*	0.034/*0.075*
				Blue	ZB4BP68	0.034/*0.075*
Projecting	**Clear boot** *(3) (2)*			White	ZB4BP1	0.031/*0.068*
				Black	ZB4BP2 *(6)*	0.031/*0.068*
				Green	ZB4BP3 *(6)*	0.031/*0.068*
				Red	ZB4BP4 *(6)*	0.031/*0.068*
				Yellow	ZB4BP5	0.031/*0.068*
				Blue	ZB4BP6	0.031/*0.068*

110054

ZB4BP18

103542

ZB4BP2S

Shape of head	Type of push	Color	Reference	Weight kg/*lb*
Silicone booted heads only, standard for mounting with legend holder (IP66)				
Flush	**Colored boot** *(5)*	White	ZB4BP1S	0.034/*0.075*
		Black	ZB4BP2S	0.034/*0.075*
		Green	ZB4BP3S	0.034/*0.075*
		Red	ZB4BP4S	0.034/*0.075*
		Yellow	ZB4BP5S	0.034/*0.075*
		Blue	ZB4BP6S	0.034/*0.075*
	Clear membrane *(5) (2)* For insertion of protected legend within head *(4)*	White	ZB4BP183	0.026/*0.057*
		Green	ZB4BP383	0.026/*0.057*
		Red	ZB4BP483	0.026/*0.057*
		Yellow	ZB4BP583	0.026/*0.057*
		Blue	ZB4BP683	0.026/*0.057*

PG113450

ZB4BP183

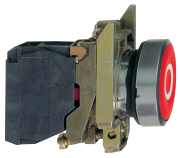
Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example: **ZB4BP18** becomes **ZB4BP187**.

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) Permissible panel thickness 1 to 5 mm/0.039 to 0.197 in., cannot be used with legend holders.
(4) To order a legend for insertion within the head, see page 75.
(5) For replacement of silicone protection element without dismantling head, see page 69.
(6) To order a flush push type product, insert "A" before the last digit of the commercial reference. Example: ZB4BP2 becomes ZB4BPA2.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm spring return pushbuttons, with marking

101160



XB4BA4322

101195

ZB4BA331

101196

ZB4BA334

101218

ZB4BL432

Pushbuttons with flush or projecting push *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of push	Type of contact N/O	Type of contact N/C	Marking Text (color)	Color of push	Reference	Weight kg/*lb*
Complete units							
	Flush	1	–	"I" (White)	Green	**XB4BA3311** (**ZB4BZ101** + **ZB4BA331**)	0.080/*0.176*
	Flush	–	1	"O" (White)	Red	**XB4BA4322** (**ZB4BZ102** + **ZB4BA432**)	0.080/*0.176*
	Flush *(2)*	1	–	⬆ (Black)	White	**XB4BA3341** (**ZB4BZ101** + **ZB4BA334**)	0.080/*0.176*
	Flush *(2)*	1	–	⬇ (White)	Black	**XB4BA3351** (**ZB4BZ101** + **ZB4BA335**)	0.080/*0.176*
Heads only							
	Flush			"I" (White)	Green	**ZB4BA331**	0.029/*0.064*
				"I" (Black)	White	**ZB4BA131**	0.029/*0.064*
				"START" (white)	Green	**ZB4BA333**	0.029/*0.064*
				"START" (Black)	White	**ZB4BA133**	0.029/*0.064*
				"ON" (White)	Green	**ZB4BA341**	0.029/*0.064*
				(White)	Black	**ZB4BA245**	0.029/*0.064*
				(Black)	White	**ZB4BA145**	0.029/*0.064*
				"O" (White)	Red	**ZB4BA432**	0.029/*0.064*
					Black	**ZB4BA232**	0.029/*0.064*
				"STOP" (White)	Red	**ZB4BA434**	0.029/*0.064*
					Black	**ZB4BA234**	0.029/*0.064*
				⬆ (Black) *(2)*	White	**ZB4BA334**	0.029/*0.064*
				⬇ (White) *(2)*	Black	**ZB4BA335**	0.029/*0.064*
	Projecting			"O" (White)	Red	**ZB4BL432**	0.030/*0.066*
					Black	**ZB4BL232**	0.030/*0.066*
				"STOP" (White)	Red	**ZB4BL434**	0.030/*0.066*
					Black	**ZB4BL234**	0.030/*0.066*

Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example: **ZB4BA331** becomes **ZB4BA3317**.

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) Product supplied with cap not attached, allowing orientation through 360° in 90° steps.

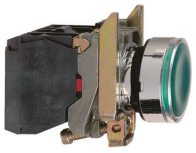
Presentation:
page 11

Control and signaling units

Harmony XB4, metal

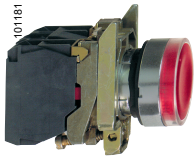
Diameter 22 mm illuminated pushbuttons, spring return, with Universal LED

101180



XB4BW33B5

101181



XB4BW34G5

Illuminated pushbuttons with flush push *(1) (2)*

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Description	Type of contact NO	Type of contact NC	Supply voltage V	Color of push	Reference	Weight kg/*lb*
Complete units - With plain lens							
	Universal LED	1	1	24 ⎓ 50/60 Hz	White	XB4BW31B5 (ZB4BW0B15 + ZB4BW313)	0.097/*0.214*
					Green	XB4BW33B5 (ZB4BW0B15 + ZB4BW333)	0.097/*0.214*
					Red	XB4BW34B5 (ZB4BW0B15 + ZB4BW343)	0.097/*0.214*
					Orange	XB4BW35B5 (ZB4BW0B15 + ZB4BW353)	0.097/*0.214*
					Blue	XB4BW36B5 (ZB4BW0B15 + ZB4BW363)	0.097/*0.214*
				110...120 ∿ 50/60 Hz	White	XB4BW31G5 (ZB4BW0G15 + ZB4BW313)	0.097/*0.214*
					Green	XB4BW33G5 (ZB4BW0G15 + ZB4BW333)	0.097/*0.214*
					Red	XB4BW34G5 (ZB4BW0G15 + ZB4BW343)	0.097/*0.214*
					Orange	XB4BW35G5 (ZB4BW0G15 + ZB4BW353)	0.097/*0.214*
					Blue	XB4BW36G5 (ZB4BW0G15 + ZB4BW363)	0.097/*0.214*
				230...240 ∿ 50/60 Hz	White	XB4BW31M5 (ZB4BW0M15 + ZB4BW313)	0.097/*0.214*
					Green	XB4BW33M5 (ZB4BW0M15 + ZB4BW333)	0.097/*0.214*
					Red	XB4BW34M5 (ZB4BW0M15 + ZB4BW343)	0.097/*0.214*
					Orange	XB4BW35M5 (ZB4BW0M15 + ZB4BW353)	0.097/*0.214*
					Blue	XB4BW36M5 (ZB4BW0M15 + ZB4BW363)	0.097/*0.214*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.

(2) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm illuminated pushbuttons, spring return, with Universal LED

101244

ZB4BW333

XB4_632_CPSCT16035A

ZB4BW983

PG115073

ZB4BW563

XB4_632_CPSCT17114B

ZB4BA98

Illuminated pushbuttons with flush push *(1)*

Shape of head	Type of push	Color	Reference	Weight kg/*lb*
Heads only *(2)* **- With plain lens**				
	Flush *(3)*	White	ZB4BW313	0.026/*0.057*
		Green	ZB4BW333	0.026/*0.057*
		Red	ZB4BW343	0.026/*0.057*
		Orange	ZB4BW353	0.026/*0.057*
		Yellow	ZB4BW383	0.026/*0.057*
		Blue	ZB4BW363	0.026/*0.057*
	Flush with illuminated ring	White	ZB4BW913	0.026/*0.057*
		Green	ZB4BW933	0.026/*0.057*
		Red	ZB4BW943	0.026/*0.057*
		Orange	ZB4BW953	0.026/*0.057*
		Yellow	ZB4BW983	0.026/*0.057*
		Blue	ZB4BW963	0.026/*0.057*
	Flush with clear boot (IP69K) *(3)*	White	ZB4BW513	0.031/*0.068*
		Green	ZB4BW533	0.031/*0.068*
		Red	ZB4BW543	0.031/*0.068*
		Orange	ZB4BW553	0.031/*0.068*
		Yellow	ZB4BW583	0.031/*0.068*
		Blue	ZB4BW563	0.031/*0.068*
	Flush for insertion of legend *(4)* **(IP69K)**	White	ZB4BA18	0.028/*0.062*
		Green	ZB4BA38	0.028/*0.062*
		Red	ZB4BA48	0.028/*0.062*
		Orange	ZB4BA58	0.028/*0.062*
		Yellow	ZB4BA88 *(3)*	0.028/*0.062*
		Blue	ZB4BA68	0.028/*0.062*
	Illuminated flush pushbutton head, with set of 6 colored caps	White, green, red, orange, yellow, and blue	ZB4BA98	0.022/*0.049*
Heads only *(2)* **- With grooved lens** *(5)* *(3)*				
	Flush	White	ZB4BW313S	0.026/*0.057*
		Green	ZB4BW333S	0.026/*0.057*
		Red	ZB4BW343S	0.026/*0.057*
		Orange	ZB4BW353S	0.026/*0.057*
		Yellow	ZB4BW383S	0.026/*0.057*
		Blue	ZB4BW363S	0.026/*0.057*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) For use with bodies comprising a light source with Universal LED only.
(3) To add customized markings on these references using the web customization tool, see page 5.
(4) For legend ordering information, see page 75.
(5) For use in bright ambient light conditions (for example, outdoors in sunlight).

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 22 mm illuminated pushbuttons, spring return, with Universal LED

101242

ZB4BW113

Illuminated pushbuttons with projecting push *(1)*

Shape of head	Type of push	Color	Reference	Weight kg/*lb*
Heads only *(2)* **- With plain lens** *(3)*				
	Projecting	White	ZB4BW113	0.029/*0.064*
		Green	ZB4BW133	0.029/*0.064*
		Red	ZB4BW143	0.029/*0.064*
		Orange	ZB4BW153	0.029/*0.064*
		Yellow	ZB4BW183	0.029/*0.064*
		Blue	ZB4BW163	0.029/*0.064*

Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example 1: **ZB4BW113** becomes **ZB4BW1137**.
Example 2: **ZB4BW113S** becomes **ZB4BW113S7**.

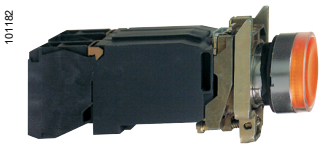
(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) For use with bodies comprising a light source with Universal LED only.
(3) To add customized markings on these references using the web customization tool, see page 5.

Presentation:
page 11

Control and signaling units

Harmony XB4, metal

Diameter 22 mm illuminated pushbuttons, spring return, with BA 9s base fitting


101182

XB4BW3545

101244

ZB4BW33

101243

ZB4BW14

Illuminated pushbuttons with flush push *(1)*

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Description	Type of contact NO	Type of contact NC	Supply voltage V	Color of push	Reference	Weight kg/*lb*
Complete units - With plain lens							
	Direct supply for bulb with BA 9s base fitting, 2.4 W max **(bulb not included)**	1	1	≤ 250	White	XB4BW3165 (ZB4BW065 + ZB4BW31)	0.097/*0.214*
					Green	XB4BW3365 (ZB4BW065 + ZB4BW33)	0.097/*0.214*
					Red	XB4BW3465 (ZB4BW065 + ZB4BW34)	0.097/*0.214*
					Orange	XB4BW3565 (ZB4BW065 + ZB4BW35)	0.097/*0.214*
	Via integral transformer 1.2 VA, 6 V secondary, incandescent bulb with BA 9s base fitting **(bulb included)**	1	1	110…120 ∼ 50/60 Hz	White	XB4BW3135 (ZB4BW035 + ZB4BW31)	0.169/*0.373*
					Green	XB4BW3335 (ZB4BW035 + ZB4BW33)	0.169/*0.373*
					Red	XB4BW3435 (ZB4BW035 + ZB4BW34)	0.169/*0.373*
					Orange	XB4BW3535 (ZB4BW035 + ZB4BW35)	0.169/*0.373*
				230 ∼ 50 Hz 220…240 ∼ 60 Hz	White	XB4BW3145 (ZB4BW045 + ZB4BW31)	0.170/*0.375*
					Green	XB4BW3345 (ZB4BW045 + ZB4BW33)	0.170/*0.375*
					Red	XB4BW3445 (ZB4BW045 + ZB4BW34)	0.170/*0.375*
					Orange	XB4BW3545 (ZB4BW045 + ZB4BW35)	0.170/*0.375*
Heads only *(2)* **- With plain lens**							
	Flush				White	ZB4BW31	0.027/*0.060*
					Green	ZB4BW33	0.027/*0.060*
					Red	ZB4BW34	0.027/*0.060*
					Orange	ZB4BW35	0.027/*0.060*
					Blue	ZB4BW36	0.027/*0.060*
					Clear	ZB4BW37	0.027/*0.060*

Illuminated pushbuttons with projecting push *(1)*

Shape of head	Description	Color of push	Reference	Weight kg/*lb*
Heads only *(2)* **- With plain lens**				
	Projecting	White	ZB4BW11	0.028/*0.062*
		Green	ZB4BW13	0.028/*0.062*
		Red	ZB4BW14	0.028/*0.062*
		Orange	ZB4BW15	0.028/*0.062*
		Blue	ZB4BW16	0.028/*0.062*
		Clear	ZB4BW17	0.028/*0.062*

Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example 1: **ZB4BW31** becomes **ZB4BW317**. Example 2: **ZB4BW31S** becomes **ZB4BW31S7**.

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.

(2) For use with bodies comprising a light source with BA9s base fitting bulb (incandescent, neon, or LED) only.

Control and signaling units
Harmony XB4 metal
Diameter 22 mm multiple-headed pushbuttons, spring return

569134

XB4BL73415

569136

ZB4BA7121

569138

ZB4BL7341

Double-headed pushbuttons *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Description	Type of contact NO	Type of contact NC	Color and marking of caps *(2)*	Reference	Weight kg/*lb*
Complete units						
	2 pushes (1 flush Black + 1 projecting Red)	1	1	White “I” on Green background White “0” on Red background	XB4BL73415	0.116/*0.256*
Heads only *(5)*						
	2 flush Black pushes			White and Black background, unmarked	ZB4BA7120	0.056/*0.123*
				Black “I” on White background White “0” on Black background	ZB4BA7121	0.056/*0.123*
				Green and Red background, unmarked	ZB4BA7340	0.056/*0.123*
				White “I” on Green background White “0” on Red background	ZB4BA7341	0.056/*0.123*
				Without cap *(3)*	ZB4BA79	0.056/*0.123*
	1 flush Black push **1 projecting Red push** *(4)* **1 clear central pilot light**			Green and Red background, unmarked	ZB4BL7340	0.056/*0.123*
				White “I” on Green background White “0” on Red background	ZB4BL7341	0.056/*0.123*

(1) Recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) These caps are fitted by Schneider Electric and cannot be removed (risk of damage).
(3) Caps to be ordered separately: see page 41.
(4) Color of centrally positioned pilot light determined by the color of the LED incorporated in the body sub-assembly.
(5) Only for use with bodies comprising a light source with Universal LED.

Presentation:
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Control and signaling units
Harmony XB4 metal
Diameter 22 mm multiple-headed pushbuttons, spring return

569140

XB4BW73731●5

Double-headed pushbuttons + 1 white central pilot light block *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Description	Type of contact NO	Type of contact NC	Color and marking of caps *(2)*	Pilot light voltage V	Reference	Weight kg/*lb*
Complete units							
	1 flush Black push 1 projecting Red push 1 White central pilot light block	1	1	White “I” on Green background White “0” on Red background	24	XB4BW73731B5	0.130/*0.287*
					120	XB4BW73731G5	0.130/*0.287*
					240	XB4BW73731M5	0.130/*0.287*
Heads only *(5)*							
	2 flush Black pushes 1 clear central pilot light *(4)*			White and Black background, unmarked		ZB4BW7A1720	0.056/*0.123*
				Black “I” on White background White “0” on Black background		ZB4BW7A1721	0.056/*0.123*
				Green and Red background, unmarked		ZB4BW7A3740	0.056/*0.123*
				White “I” on Green background White “0” on Red background		ZB4BW7A3741	0.056/*0.123*
				Black “⬆” on White background White “⇩” on Black background		ZB4BW7A1724	0.056/*0.123*
				Black “+” on White background Black “–” on White background		ZB4BW7A1715	0.056/*0.123*
				Without cap *(3)*		ZB4BW7A9	0.056/*0.123*

569142

ZB4BW7A1721

569150

ZB4BW7A3741

	1 flush Black push 1 projecting Red push 1 clear central pilot light *(4)*			Green and Red background, unmarked		ZB4BW7L3740	0.056/*0.123*
				White “I” on Green background White “0” on Red background		ZB4BW7L3741	0.056/*0.123*

Heads with black metal bezel

To order, add the suffix **7** to the references selected above. Example: **ZB4BA7120** becomes **ZB4BA71207**.

(1) Recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) These caps are fitted by Schneider Electric and cannot be removed (risk of damage).
(3) Caps to be ordered separately: see page 41.
(4) Color of centrally positioned pilot light determined by the color of the LED incorporated in the body sub-assembly.
(5) Only for use with bodies comprising a light source with Universal LED.

Presentation:
page 11

Control and signaling units
Harmony XB4 metal
Diameter 22 mm multiple-headed pushbuttons, spring return

XB4BA731327

ZB4BA73133

ZB4BA71124

ZBA7235

ZBA7432

ZBA709

Triple-headed pushbuttons *(1) (2)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Description	Type of contact NO	NC	NO	Color and marking of caps *(3)*	Reference	Weight kg/*lb*
Complete units							
	2 flush Black pushes + 1 central projecting Red push marked "Stop" in White	1	1	1	White "I" on Green background White "II" on Green background	XB4BA731327	0.128/*0.282*
					Black "➡" on White background White "⇦" on Black background	XB4BA711237	0.128/*0.282*
Heads only							
	2 flush Black pushes + 1 central projecting Red push marked "Stop" in White				White "⇦" on Green background White "⇨" on Green background	ZB4BA73133	0.056/*0.123*
					White "⇧" on Green background White "⇩" on Green background	ZB4BA73134	0.056/*0.123*
					Black "+" on White background Black "–" on White background	ZB4BA71115	0.056/*0.123*
					Black "⬆" on White background White "⇩" on Black background	ZB4BA71124	0.056/*0.123*
					Without cap *(4)*	ZB4BA791	0.056/*0.123*

Specific accessories for multiple-headed pushbuttons

Description	Background color	Marking	Sold in lots of	Reference	Weight kg/*lb*
Caps only for clip-on mounting *(5)* on: - ZB4BA79 double-headed pushbuttons - ZB4BW7A9 double-headed pushbuttons + central pilot light block - ZB4BA791 triple-headed pushbuttons	White	Unmarked	10	ZBA71	0.010/*0.022*
		"I" Black	10	ZBA7131	0.010/*0.022*
		"➡" Black	10	ZBA7134	0.010/*0.022*
		"+" Black	10	ZBA7138	0.010/*0.022*
	Black	Unmarked	10	ZBA72	0.010/*0.022*
		"O" White	10	ZBA7232	0.010/*0.022*
		"⇨" White	10	ZBA7235	0.010/*0.022*
		"I" White	10	ZBA7237	0.010/*0.022*
	Green	Unmarked	10	ZBA73	0.010/*0.022*
		"I" White	10	ZBA7331	0.010/*0.022*
		"⇧" White	10	ZBA7335	0.010/*0.022*
	Red	Unmarked	10	ZBA74	0.010/*0.022*
		"O" White	10	ZBA7432	0.010/*0.022*
	Yellow	Unmarked	10	ZBA75	0.010/*0.022*
	Blue	Unmarked	10	ZBA76	0.010/*0.022*
Clear silicone boots *(6)*	For 2 flush pushes	–	10	ZBA708	0.055/*0.121*
	For 3 pushes	–	10	ZBA709	0.055/*0.121*
	For 1 flush push + 1 projecting push	–	10	ZBA710	0.055/*0.121*

Heads with black metal bezel

To order, add the suffix **7** to the references selected above.
Example: **ZB4BA73132** becomes **ZB4BA731327**.

(1) Recommended maximum number of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.
(2) Not compatible with high power switching contacts and contacts for printed circuit board.
(3) These caps are fitted by Schneider Electric and cannot be removed (risk of damage).
(4) Caps to be ordered separately: see section "Specific accessories for multiple-headed pushbuttons" on this page.
(5) Can be clipped-in at 90° steps, through 360°.
(6) Can be replaced without dismantling the head.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm mushroom head pushbuttons, spring return

101162

XB4BC21

101205

ZB4BC44

100120

ZB4BC6

110124

ZB4BR5

PG113999

ZB4BW413

Mushroom head pushbuttons (1) (2)
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of push	Type of contact NO	Type of contact NC	Push Ø (mm)/*in.*	Color	Reference	Weight kg/*lb*
Complete units							
	Mushroom head	1	–	40/*1.575*	Black	XB4BC21 (ZB4BZ101 + ZB4BC2)	0.122/*0.269*
Heads only							
	Mushroom head			30/*1.181*	Black	ZB4BC24	0.075/*0.165*
					Green	ZB4BC34	0.075/*0.165*
					Red	ZB4BC44	0.075/*0.165*
					Yellow	ZB4BC54	0.075/*0.165*
					Blue	ZB4BC64	0.075/*0.165*
				40/*1.575*	Black	ZB4BC2	0.074/*0.163*
					Green	ZB4BC3	0.074/*0.163*
					Red	ZB4BC4	0.074/*0.163*
					Yellow	ZB4BC5	0.074/*0.163*
					Blue	ZB4BC6	0.074/*0.163*
				60/*2.362*	Black	ZB4BR2	0.093/*0.205*
					Green	ZB4BR3	0.093/*0.205*
					Red	ZB4BR4	0.093/*0.205*
					Yellow	ZB4BR5	0.093/*0.205*
					Blue	ZB4BR6	0.093/*0.205*

Illuminated mushroom head pushbuttons (1) (2)
Universal LED

Shape of head	Type of push	Push Ø (mm)/*in.*	Color	Reference	Weight kg/*lb*
Heads only (3)					
	Mushroom head	40/*1.575*	White	ZB4BW413	0.051/*0.112*
			Green	ZB4BW433	0.051/*0.112*
			Red	ZB4BW443	0.051/*0.112*
			Orange	ZB4BW453	0.051/*0.112*
			Blue	ZB4BW463	0.051/*0.112*

UN Universal for all color heads

Heads with black metal bezel

To order, add a figure **7** to the references selected above.
Example: **ZB4BC24** becomes **ZB4BC247**.

(1) These pushbuttons and heads cannot be used for an Emergency Stop function. Therefore, it is recommended that a legend with a Black or White background is used.
(2) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(3) Only for use with bodies comprising a light block with Universal LED.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 22 mm mushroom head pushbuttons, latching

110130

ZB4BT2

PG113908

ZB4BS62

110136

ZB4BS72

XB4_632_CPODA2016012

ZB4BW653

Mushroom head pushbuttons *(1)(2)*

Shape of head	Type of reset	Push Ø (mm)/*in.*	Color	Reference	Weight kg/*lb*
Heads only					
	Push-pull	40/*1.575*	Black	ZB4BT2	0.077/*0.170*
	Turn to release	30/*1.181*	Black	ZB4BS42	0.066/*0.146*
		40/*1.575*	Black	ZB4BS52	0.070/*0.154*
		40/*1.575*	Yellow	ZB4BS55	0.070/*0.154*
		60/*2.362*	Black	ZB4BS62	0.090/*0.198*
	Key release (key 455) *(2 keys included with head) (3)(4)*	30/*1.181*	Black	ZB4BS72	0.066/*0.146*
		40/*1.575*	Black	ZB4BS12	0.070/*0.154*

Illuminated mushroom head pushbuttons *(1) (2)*
Universal LED

Shape of head	Type of reset	Push Ø (mm)/*in.*	Color	Reference	Weight kg/*lb*
Heads only					
	Mushroom head	40/*1.575*	White	ZB4BW613	0.051/*0.112*
			Green	ZB4BW633	0.051/*0.112*
			Orange	ZB4BW653	0.051/*0.112*
			Blue	ZB4BW663	0.051/*0.112*

UN Universal for all color heads

Heads with black metal bezel

To order, add a figure **7** to the references selected above.
Example: **ZB4BT2** becomes **ZB4BT27**.

(1) These pushbuttons and heads cannot be used for an Emergency Stop function.
Therefore, it is recommended that a legend with a Black or White background is used.
(2) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(3) For specific keys, please contact our Customer Care Center.
(4) The symbol ⚷ indicates key withdrawal position(s).

Control and signaling units

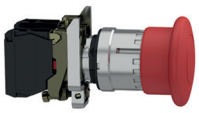
Harmony XB4, metal
Diameter 22 mm Emergency stop and Emergency switching off functions

Emergency stop and Emergency switching off functions conforming to EN/IEC 60204-1, 60364-5-53, EN/ISO 13850 and Machinery Directive 2006/42/EC
Emergency stop function: Mushroom head Emergency stop trigger action and mechanical latching pushbuttons conform to standards EN/IEC 60204-1 and EN/ISO 13850, Machinery Directive 2006/42/EC, and to standard EN/IEC 60947-5-5.
Emergency switching off function: Mushroom head switching off mechanical latching pushbuttons conform to standards IEC 60364-5-53 and EN/IEC 60947-5-5.
Please contact our Customer Care Center for a detailed explanation of these standards and directives.

Emergency stop and switching off pushbuttons with trigger action and mechanical latching *(1) (2)*

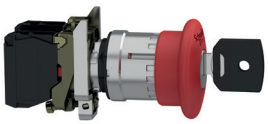
Screw clamp terminal connections (Schneider Electric anti-loosening system)

PF512504



XB4BT845

PF512505



XB4BS9445

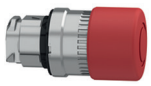
Shape of head	Type of reset	Type of contact NO	NC	NC MC *(4)*	Push Ø (mm)/*in.*	Color	Reference	Weight kg/*lb*
Complete units								
	Push-pull	–	1	–	40/*1.575*	Red	**XB4BT842** (**ZB4BZ102** + **ZB4BT84**)	0.125/*0.276*
		1	1	–	40/*1.575*	Red	**XB4BT845** (**ZB4BZ105** + **ZB4BT84**)	0.136/*0.300*
	Turn to release	–	–	1	40/*1.575*	Red	**XB4BS8446** (**ZBE302** + **ZB4BZ009** + **ZB4BS844**)	0.121/*0.266*
		–	1	–	40/*1.575*	Red	**XB4BS8442** (**ZB4BZ102** + **ZB4BS844**)	0.118/*0.260*
		–	1	1	40/*1.575*	Red	**XB4BS84462** (**ZBE302** + **ZB4BZ102** + **ZB4BS844**)	0.133/*0.293*
		–	2	–	40/*1.575*	Red	**XB4BS8444** (**ZB4BZ104** + **ZB4BS844**)	0.130/*0.287*
		1	2	–	40/*1.575*	Red	**XB4BS84441** (**ZB4BZ141** + **ZB4BS844**)	0.140/*0.309*
	Key release (key 455) *(3)*	1	1	–	40/*1.575*	Red	**XB4BS9445** (**ZB4BZ105** + **ZB4BS944**)	0.170/*0.375*

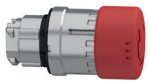
(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) It is recommended that a legend or yellow background is used.
(3) The symbol indicates key withdrawal position(s).
(4) NC contact block with monitoring dedicated for Emergency stop head only.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 22 mm Emergency stop and Emergency switching off functions

Emergency stop and Emergency switching off functions conforming to EN/IEC 60204-1, 60364-5-53, EN/ISO 13850 and Machinery Directive 2006/42/EC
Emergency stop function: Mushroom head Emergency stop trigger action and mechanical latching pushbuttons conform to standards EN/IEC 60204-1 and EN/ISO 13850, Machinery Directive 2006/42/EC, and to standard EN/IEC 60947-5-5.
Emergency switching off function: Mushroom head switching off mechanical latching pushbuttons conform to standards IEC 60364-5-53 and EN/IEC 60947-5-5.
Please contact our Customer Care Center for a detailed explanation of these standards and directives.

PF512506

ZB4BT844

PF512507

ZB4BS834

PF512508

ZB4BS964

Emergency stop and switching off pushbuttons with trigger action and mechanical latching *(1) (2)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Heads only

Shape of head	Type of reset	Push Ø (mm)/*in.*	Color	Reference	Weight kg/*lb*
	Push-pull	30/*1.181*	Red	ZB4BT844	0.078/*0.172*
		40/*1.575*	Red	ZB4BT84	0.078/*0.172*
		60/*2.362*	Red	ZB4BX84	0.098/*0.216*
	Turn to release	30/*1.181*	Red	ZB4BS834	0.068/*0.150*
		40/*1.575*	Red	ZB4BS844	0.073/*0.161*
		60/*2.362*	Red	ZB4BS864	0.093/*0.205*
	Key release (key 455) 2 keys included with head *(3) (4)*	30/*1.181*	Red	ZB4BS934	0.094/*0.207*
		40/*1.575*	Red	ZB4BS944	0.098/*0.216*
		60/*2.362*	Red	ZB4BS964	0.118/*0.260*

Heads with black metal bezel
To order, add a **7** to the references selected from above.
Example: **ZB4BT844** becomes **ZB4BT8447**.

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) It is recommended that a legend or yellow background is used.
(3) The symbol ⚷ indicates key withdrawal position(s).
(4) For specific keys, please contact our Customer Care Center.

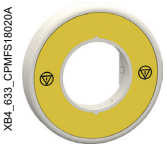
Presentation:
page 11

Control and signaling units

Harmony XB4, metal
Illuminated rings for Emergency stop
For diamter 22 mm, circular yellow legends for Emergency stop

XB4_632_CPMFS18026A

ZBY9W2B330


XB4_633_CPMFS18020A

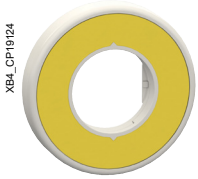
ZBY9W3B140

XB5_CP20806

ZBY9W2B501

XB5_CP20807

ZBY9W101


XB4_CP19124

ZBY9W2B101

Illuminated rings for Emergency stop *(1)*

Description	Marking	Signaling	Supply voltage	Color	Sold in lots of	Reference	Weight kg/*lb*
Ø 60 mm/*2.362 in.* illuminated ring for Emergency stop	EMERGENCY STOP	Fixed, red	24 V ≂	Yellow	1	ZBY9W2B330	0.031/*0.068*
	ARRET D'URGENCE	Fixed, red	24 V ≂	Yellow	1	ZBY9W2B130	0.031/*0.068*
	NOT HALT	Fixed, red	24 V ≂	Yellow	1	ZBY9W2B230	0.031/*0.068*
	PARADA DE EMERGENCIA	Fixed, red	24 V ≂	Yellow	1	ZBY9W2B430	0.031/*0.068*
	ARRESTO DI EMERGENZA	Fixed, red	24 V ≂	Yellow	1	ZBY9W2B630	0.031/*0.068*
	-	Fixed, red	24 V ≂	Yellow	1	ZBY9W2B140	0.031/*0.068*
	EMERGENCY STOP	Fixed, red	120 V ∿	Yellow	1	ZBY9W2G330	0.031/*0.068*
	ARRET D'URGENCE	Fixed, red	120 V ∿	Yellow	1	ZBY9W2G130	0.031/*0.068*
	NOT HALT	Fixed, red	120 V ∿	Yellow	1	ZBY9W2G230	0.031/*0.068*
	PARADA DE EMERGENCIA	Fixed, red	120 V ∿	Yellow	1	ZBY9W2G430	0.031/*0.068*
	ARRESTO DI EMERGENZA	Fixed, red	120 V ∿	Yellow	1	ZBY9W2G630	0.031/*0.068*
	-	Fixed, red	120 V ∿	Yellow	1	ZBY9W2G140	0.031/*0.068*
	EMERGENCY STOP	Fixed, red	230 V ∿	Yellow	1	ZBY9W2M330	0.031/*0.068*
	ARRET D'URGENCE	Fixed, red	230 V ∿	Yellow	1	ZBY9W2M130	0.031/*0.068*
	NOT HALT	Fixed, red	230 V ∿	Yellow	1	ZBY9W2M230	0.031/*0.068*
	PARADA DE EMERGENCIA	Fixed, red	230 V ∿	Yellow	1	ZBY9W2M430	0.031/*0.068*
	ARRESTO DI EMERGENZA	Fixed, red	230 V ∿	Yellow	1	ZBY9W2M630	0.031/*0.068*
	-	Fixed, red	230 V ∿	Yellow	1	ZBY9W2M140	0.031/*0.068*
	EMERGENCY STOP	Fixed, red + white	24 V ≂	Yellow	1	ZBY9W3B330	0.031/*0.068*
	ARRET D'URGENCE	Fixed, red + white	24 V ≂	Yellow	1	ZBY9W3B130	0.031/*0.068*
	NOT HALT	Fixed, red + white	24 V ≂	Yellow	1	ZBY9W3B230	0.031/*0.068*
	PARADA DE EMERGENCIA	Fixed, red + white	24 V ≂	Yellow	1	ZBY9W3B430	0.031/*0.068*
	ARRESTO DI EMERGENZA	Fixed, red + white	24 V ≂	Yellow	1	ZBY9W3B630	0.031/*0.068*
	-	Fixed, red + white	24 V ≂	Yellow	1	ZBY9W3B140	0.031/*0.068*

Illuminated ring without legend for customization (use with ZBY9W101)

Ø 60 mm/*2.362 in.*, can be used with all Ø 22 mm/0.866 in., heads	No marking	Fixed, red	24 V ≂	-	1	ZBY9W2B501	0.015/*0.033*
		Fixed, red + white	24 V ≂	-	1	ZBY9W3B501	0.016/*0.035*

Customizable circular legend for illuminated ring without legend *(2)*

Description	Reference	Weight kg/*lb*
Ø 60 mm/*2.362 in.*	ZBY9W101	0.004/*0.009*

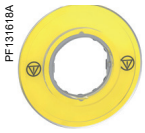
Illuminated rings for mushroom head pushbuttons

Description	Marking	Signaling	Supply voltage	Color	Sold in lots of	Reference	Weight kg/*lb*
Ø 60 mm/*2.362 in.* illuminated ring	-	Fixed, red	24 V ≂	Yellow	1	ZBY9W2B101	0.031/*0.068*
	-	Fixed, red	120 V ∿	Yellow	1	ZBY9W2G101	0.031/*0.068*
	-	Fixed, red	230 V ∿	Yellow	1	ZBY9W2M101	0.031/*0.068*
	-	Fixed, red + white	24 V ≂	Yellow	1	ZBY9W3B101	0.031/*0.068*

(1) ***For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo ⓥ has been added.***
(2) To create customized marking on this reference using the web customization tool, see page 47.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 22 mm, iluminated emergency switching off function
Circular yellow legends for Emergency stop



ZBY9121

ZBY9420

Circular yellow legends for Emergency stop *(1) (2)*

Description	Marking	Signaling	Supply voltage	Color	Sold in lots of	Reference	Weight kg/*lb*
Ø 60 mm/*2.362 in.* legend for Emergency stop function	-	-	-	Yellow	5	ZBY9121	0.007/*0.015*
	EMERGENCY STOP	-	-	Yellow	5	ZBY9320	0.007/*0.015*
	ARRET D'URGENCE	-	-	Yellow	5	ZBY9120	0.007/*0.015*
	NOT HALT	-	-	Yellow	5	ZBY9220	0.007/*0.015*
	PARADA DE EMERGENCIA	-	-	Yellow	5	ZBY9420	0.007/*0.015*
	ARRESTO DI EMERGENZA	-	-	Yellow	5	ZBY9620	0.007/*0.015*

ZB4BW643

Illuminated Emergency switching off function only, mechanical latching pushbuttons *(3)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of reset	Push Ø (mm)/*in.*	Color	Reference	Weight kg/*lb*
Heads only *(4)*					
	Push-pull	40/*1.575*	Red	ZB4BW643	0.051/*0.112*

ZBY9160

Circular yellow legends for ZB4BW643

Diameter mm/*in.*	Conforming to standards	Marking on yellow background	Sold in lots of	Unit reference	Weight kg/*lb*
Used for "Emergency switching off" function					
60/*2.362*	EN/IEC 60204-1	–	10	ZBY9101 *(5)*	0.004/*0.009*
		COUPURE D'URGENCE	10	ZBY9160	0.004/*0.009*
		EMERGENCY SWITCHING OFF	10	ZBY9360	0.004/*0.009*
		NOT-AUS	10	ZBY9260	0.004/*0.009*
90/*3.543*	EN/IEC 60204-1	–	10	ZBY8101 *(5)*	0.008/*0.018*
		COUPURE D'URGENCE	10	ZBY8160	0.008/*0.018*

(1) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo has been added.
(2) For other legend models for Emergency stop and Emergency switching off function see next page.
(3) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(4) For use with bodies comprising a light source with Universal LED only.
(5) To add customized markings on these references using the web customization tool, see page 5.

Presentation:
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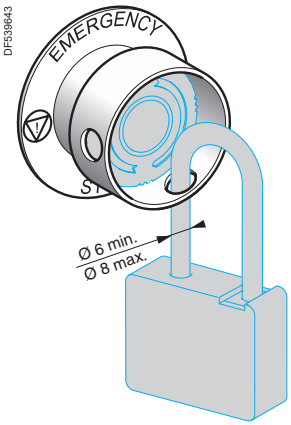
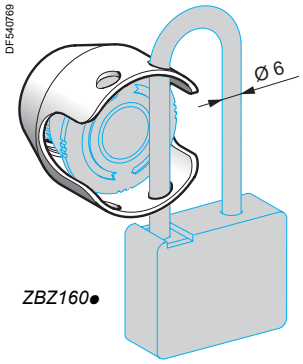
Control and signaling units
Harmony XB4, metal
For diamter 22 mm, accessories for pushbuttons



ZBZ3605

Accessories for mushroom head pushbuttons

Description	Exclusive use with the following Ø 40 mm/*1.575 in.* trigger action pushbuttons	Color	Reference	Weight kg/*lb*
Padlocking kit *(1) (2)* For Emergency stop *(3)* and Emergency switching off function *(4)*, (padlockable)	XB4BS844● XB4BS9445 ZB4BS844 ZB4BS944●	Yellow	ZBZ3605	0.045/*0.099*



ZBZ160●

Metal guards For Emergency stop and Emergency switching off function Padlockable *(5)*	XB4BT8● XB4BS8● XB4BS9● ZB4BT8● ZB4BS8● ZB4BS9●	Chromium plated	ZBZ1600	0.046/*0.101*
		Black	ZBZ1602	0.046/*0.101*
		Red	ZBZ1604	0.046/*0.101*
		Yellow	ZBZ1605	0.046/*0.101*
		Blue	ZBZ1606	0.046/*0.101*

ZBZ1605

Description	Marking	Color	Sold in lots of	Reference	Weight kg/*lb*
Ø 60 mm/*2.362 in.* legend for padlocking device ZBZ3605 For Emergency stop function *(3)*	Without	Yellow	10	ZBY9140T	0.004/*0.009*
	ARRET D'URGENCE	Yellow	10	ZBY9130T	0.004/*0.009*
	EMERGENCY STOP	Yellow	10	ZBY9330T	0.004/*0.009*
	NOT-HALT	Yellow	10	ZBY9230T	0.004/*0.009*

ZBY9330T

(1) Standard circular legends are not compatible with this product. Use special legends ***ZBY9●●●T****.*
(2) No isolation function is possible when this guard is fitted.
(3) For conformity with standards EN/IEC 60204-1 and EN/ISO 13850.
(4) For conformity with standard EN/IEC 60204-1.
(5) No isolation function is possible when this guard is fitted.

Presentation: page 11
References: page 27

Control and signaling units
Harmony XB4, metal
For diamter 22 mm, accessories for pushbuttons

XB4_632_CPF-JR18307

ZBY9330M

XB4_632_CPF-JR18297

ZBY9360M

Circular yellow legends for metal guard ZBZ16●●

Description	Marking	Color	Sold in lots of	Reference	Weight kg/*lb*
For Emergency stop function					
Ø 60 mm/*2.362 in.* legend for metal guard ZBZ16●●	Without	Yellow	10	ZBY9140M	0.004/*0.009*
	ARRET D'URGENCE	Yellow	10	ZBY9130M	0.004/*0.009*
	EMERGENCY STOP	Yellow	10	ZBY9330M	0.004/*0.009*
	NOT-HALT	Yellow	10	ZBY9230M	0.004/*0.009*
	PARADA DE EMERGENZA	Yellow	10	ZBY9430M	0.004/*0.009*
	NOODSTOP	Yellow	10	ZBY9530M	0.004/*0.009*
	ARRESTO DI EMERGENZA	Yellow	10	ZBY9630M	0.004/*0.009*
	NODSTOPP	Yellow	10	ZBY9730M	0.004/*0.009*
	NODSTOP	Yellow	10	ZBY9830M	0.004/*0.009*
For Emergency switching off function					
Ø 60 mm/*2.362 in.* legend for metal guard ZBZ16●●	Without	Yellow	10	ZBY9101M	0.004/*0.009*
	COUPURE D'URGENCE	Yellow	10	ZBY9160M	0.004/*0.009*
	EMERGENCY SWITCHING OFF	Yellow	10	ZBY9360M	0.004/*0.009*
	NOT-AUS	Yellow	10	ZBY9260M	0.004/*0.009*
	DESCONEXION DE EMERGENCIA	Yellow	10	ZBY9460M	0.004/*0.009*

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References:
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Control and signaling units
Harmony XB4, metal
Diameter 22 mm accessories for pushbuttons
Bellows for harsh environments

XB5_633_CPODA2016213

ZBZ2102

XB4_632_CPODA2016616

ZB4BZ1905

ZB4BZ2005

ZB4BZ2005

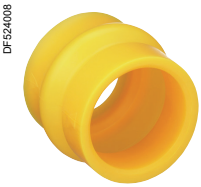
Other accessories

Description	For use with	Color		Reference	Weight kg/*lb*
Plastic guard	Selector switches and key switches	Black		ZBZ2102	0.005/*0.011*
	Emergency stop and Emergency switching off function	Yellow	Round guard 63.5 mm/ *2.5 in.*	ZB4BZ1905	0.005/*0.011*
		Yellow	Round guard 76.2 mm/ *3 in.*	ZB4BZ2105	0.005/*0.011*
		Yellow	Narrow flange guard	ZB4BZ2005	0.005/*0.011*
Padlockable flaps	Pushbuttons	Black		ZB4BZ62	0.076/*0.168*
		Red		ZB4BZ64	0.076/*0.168*
		Yellow		ZB4BZ65	0.076/*0.168*
		Blue		ZB4BZ66	0.076/*0.168*

107353

ZB4BZ64

DF524008



ZBZ58

Description	Material	For use with	Color	Sold in lots of	Unit reference	Weight kg/*lb*
Bellows seals for harsh environments (environments subject to humidity, dust, high-pressure cleaning, etc.) *(1)*	Silicone	Other functions	Black	2	ZBZ28	0.009/*0.020*
		Emergency stop/ switching off function	Yellow	2	ZBZ58	0.009/*0.020*

Description	Application	Sold in lots of	Unit reference	Weight kg/*lb*
Boot for contact block ZBE10● and ZBE10●3 *(2)*	For protection against dusty environment	1	ZBZ60	0.098/*0.216*

*(1) Only when mounted on control stations. Use legends **ZBY9●●●T**.*
(2) Restriction on use: Refer to the product instruction sheet on the Schneider Electric website, Harmony XB4 page.

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References: page 27

Control and signaling units

Harmony XB4 metal

Diameter 22 mm large head pushbuttons with integrated bellows

PF101202

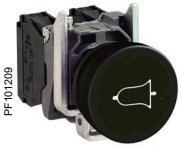
ZB4BC580

PF101213

ZB4BC28001

PF101208

Contact + ZB4BC28001


PF101209

Contact + ZB4BC28001RA

PF101203

ZBZ1902

PF101214

ZBZ60

Pushbuttons with integrated bellow				
Shape of head	**Colour of push**	**Symbol**	**Reference**	**Weight kg/*lb***
Heads only, Ø 37 mm without marking				
Flush	White	–	ZB4BC180	0.036/*0.079*
	Black	–	ZB4BC280	0.036/*0.079*
	Green	–	ZB4BC380	0.036/*0.079*
	Red	–	ZB4BC480	0.036/*0.079*
	Yellow	–	ZB4BC580	0.036/*0.079*
	Blue	–	ZB4BC680	0.036/*0.079*
Heads only, Ø 37 mm with marking *(1)*				
Flush	Black	Bell	ZB4BC28001	0.036/ *0.079*
	Yellow	Specific	ZB4BC58009	0.036/ *0.079*
	Black	Specific	ZB4BC28010	0.036/ *0.079*
	Red	0	ZB4BC48021	0.036/*0.079*
	Green	I	ZB4BC38023	0.036/*0.079*

Accessories			
Description	**Function**	**Reference**	**Weight kg/*lb***
Protective guard in plastic	Protection against accidental operation	ZBZ1902 *(2)*	0.010/*0.022*
Boot for contact block ZBE10●, ZBE10●3 and ZBE50● *(3)*	Protection against liquid and dust ingress	ZBZ60	0.098/ *0.216*

Other versions	Customization with marking at your choice (texts or symbols) Rotation of head for horizontal mounting of the contact block *(1)* Please contact our Customer Care Centre.

(1) Heads are fixed relative to the position of the contact blocks:
- contact blocks are normally used in the "vertical" position.
- to mount the contact block in the "horizontal" position, it is necessary to order an alternative head with the symbol rotated by 90°. Please add the suffix "RA" in the end of the references for alternative heads of your choice.
Example: ZB4BC28001 becomes ZB4BC28001RA.

(2) For heads with the "RA" suffix (ZB4BC●●●●RA) used with a guard, it is necessary to order the dedicated guard ZBZ1902RA.

(3) Restriction for use: refer to the product instruction sheet on www.schneider-electric.com.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm pushbuttons, push-push

110045

ZB4BH02

Pushbuttons with flush push *(1) (2)*

Shape of head	Type of push	Color of push	Reference	Weight kg/*lb*
Heads only				
	Flush *(3)*	White	ZB4BH01	0.029/*0.064*
		Black	ZB4BH02	0.029/*0.064*
		Green	ZB4BH03	0.029/*0.064*
		Red	ZB4BH04	0.029/*0.064*
		Yellow	ZB4BH05	0.029/*0.064*
		Blue	ZB4BH06	0.029/*0.064*

110068

ZB4BH6

Pushbuttons with projecting push *(1) (3)*

Shape of head	Type of push	Color of push	Reference	Weight kg/*lb*
Heads only				
	Projecting	White	ZB4BH1	0.029/*0.064*
		Black	ZB4BH2	0.029/*0.064*
		Green	ZB4BH3	0.029/*0.064*
		Red	ZB4BH4	0.029/*0.064*
		Yellow	ZB4BH5	0.029/*0.064*
		Blue	ZB4BH6	0.029/*0.064*

Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example: **ZB4BH01** becomes **ZB4BH017**.

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) Caps to be ordered separately (see page 68)
(3) To add customized markings on these references using the web customization tool, see page 5.

Presenatation:
page 10

Control and signaling units
Harmony XB4, metal
Diameter 22 mm illuminated pushbuttons, push-push, with Universal LED

110051

ZB4BH033

XB4_632_CPSCT16036

ZB4BH083

Illuminated pushbuttons with flush push *(1) (2)*

Shape of head	Type of push	Color of lens	Reference	Weight kg/*lb*
Heads only *(3)*				
	Flush	White	ZB4BH013	0.026/*0.057*
		Green	ZB4BH033	0.026/*0.057*
		Red	ZB4BH043	0.026/*0.057*
		Orange	ZB4BH053	0.026/*0.057*
		Yellow	ZB4BH083	0.026/*0.057*
		Blue	ZB4BH063	0.026/*0.057*

110168

ZB4BH63

Illuminated pushbuttons with projecting push *(1) (2)*

Shape of head	Type of push	Color of lens	Reference	Weight kg/*lb*
Heads only *(3)*				
	Projecting	White	ZB4BH13	0.026/*0.057*
		Green	ZB4BH33	0.026/*0.057*
		Red	ZB4BH43	0.026/*0.057*
		Orange	ZB4BH53	0.026/*0.057*
		Yellow	ZB4BH83	0.026/*0.057*
		Blue	ZB4BH63	0.026/*0.057*

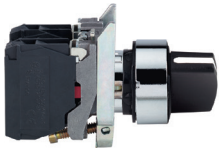
Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example: **ZB4BH013** becomes **ZB4BH0137**.

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) For use with bodies comprising a light source with Universal LED only.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm selector switches with standard handle

107762



XB4BD33

PF106195

ZB4BD4

Selector switches with standard handle *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units							
	Standard handle, black	1	–	2-position 90°	Stay put	XB4BD21 (ZB4BZ101 + ZB4BD2)	0.095/*0.209*
		1	–		Spring return from right to left	XB4BD41 (ZB4BZ101 + ZB4BD4)	0.100/*0.220*
		1	1		Stay put	XB4BD25 (ZB4BZ105 + ZB4BD2)	0.095/*0.209*
		2	–	3-position ± 45°	Stay put	XB4BD33 (ZB4BZ103 + ZB4BD3)	0.095/*0.209*
					Spring return to center	XB4BD53 (ZB4BZ103 + ZB4BD5)	0.095/*0.209*
Heads only *(2)*							
	Standard handle, black			2-position 90°	Stay put	ZB4BD2	0.040/*0.088*
					Spring return from right to left	ZB4BD4	0.045/*0.099*
				3-position ± 45°	Stay put	ZB4BD3	0.040/*0.088*
					Spring return to center	ZB4BD5	0.040/*0.088*
					Spring return from left to center	ZB4BD7	0.040/*0.088*
					Spring return from right to center	ZB4BD8	0.040/*0.088*

Heads only with other colored handles		
	Standard handle, white	Add suffix **01** to the reference, example: **ZB4BD201**
	Standard handle, green	Add suffix **03** to the reference, example: **ZB4BD203**
	Standard handle, red	Add suffix **04** to the reference, example: **ZB4BD204**
	Standard handle, yellow	Add suffix **05** to the reference, example: **ZB4BD205**
	Standard handle, blue	Add suffix **06** to the reference, example: **ZB4BD206**

Heads with black metal bezel

For heads with standard black handle only. To order, add the suffix 7 to the references selected from above.
Example: **ZB4BD2** becomes **ZB4BD27**.

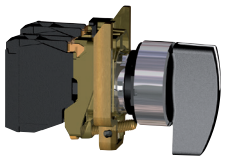
(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.

(2) To add customized markings on these references using the web customization tool, see page 5.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 22 mm selector switches with long handle: normal and padlockable

PF106190



ZB4BJ33

PF106196

ZB4BJ3

Selector switches with long handle *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units							
	Long handle, black	1	–	2-position 90°	Stay put	XB4BJ21 (ZB4BZ101 + ZB4BJ2)	0.096/*0.212*
		2	–	3-position ± 45°	Stay put	XB4BJ33 (ZB4BZ103 + ZB4BJ3)	0.096/*0.212*
					Spring return to center	XB4BJ53 (ZB4BZ103 + ZB4BJ5)	0.096/*0.212*
Heads only							
	Long handle, black *(2)*			2-position 90°	Stay put	ZB4BJ2	0.040/*0.088*
					Spring return from right to left	ZB4BJ4	0.045/*0.099*
				3-position ± 45°	Stay put	ZB4BJ3	0.040/*0.088*
					Spring return to center	ZB4BJ5	0.040/*0.088*
					Spring return from left to center	ZB4BJ7	0.040/*0.088*
					Spring return from right to center	ZB4BJ8	0.040/*0.088*

Heads with black metal bezel

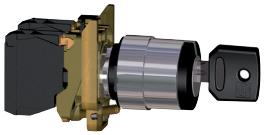
To order, add a **7** to the references selected from above.
Example: **ZB4BJ2** becomes **ZB4BJ27**.

(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.

(2) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm key switches
Key 455, 421E, 458A, 520E, and 3131A

PF106189



XB4BG33

106199

ZB4BG0

Key switches *(1) (2)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units							
	Key switch with key 455	1	–	2-position 90°	Stay put	XB4BG21 (ZB4BZ101 + ZB4BG2)	0.153/*0.337*
						XB4BG41 (ZB4BZ101 + ZB4BG4)	0.153/*0.337*
					Spring return to left	XB4BG61 (ZB4BZ101 + ZB4BG6)	0.153/*0.337*
		2	–	3-position ± 45°	Stay put	XB4BG03 (ZB4BZ103 + ZB4BG0)	0.153/*0.337*
						XB4BG33 (ZB4BZ103 + ZB4BG3)	0.153/*0.337*
Heads only							
	Key switch with key 455 *(3)*			2-position 90°	Stay put	ZB4BG2	0.098/*0.216*
						ZB4BG02	0.098/*0.216*
						ZB4BG4	0.098/*0.216*
					Spring return from right to left	ZB4BG6	0.098/*0.216*
				3-position ± 45°	Stay put	ZB4BG0	0.098/*0.216*
						ZB4BG03	0.098/*0.216*
						ZB4BG04	0.098/*0.216*
						ZB4BG3	0.098/*0.216*
						ZB4BG5	0.098/*0.216*
						ZB4BG9	0.098/*0.216*
						ZB4BG09	0.098/*0.216*
					Spring return from left to center	ZB4BG1	0.098/*0.216*
						ZB4BG01	0.098/*0.216*
					Spring return to center	ZB4BG7	0.098/*0.216*
					Spring return from right to center	ZB4BG8	0.098/*0.216*
						ZB4BG05	0.098/*0.216*
						ZB4BG08	0.098/*0.216*

Heads with black metal bezel

To order, add a **7** to the references selected from above. Example: **ZB4BG2** becomes **ZB4BG27**.

(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.
(2) The symbol ⚷ indicates key withdrawal position(s).
(3) For specific keys, please contact our Customer Care Center.

Presentation:
page 11

Control and signaling units

Harmony XB4, metal

Diameter 22 mm key switches with TEC10 key

Selector switches with knurled knob, toggle switches

ZB4BG2TEC10

Key switches with TEC10 key

Shape of head	Type of operator	Positions: Number	Positions: Type		Reference	Weight kg/*lb*
Heads only						
	Key switch with TEC10 key	2-position 90°	Stay put		ZB4BG2TEC10	0.160/*0.353*
					ZB4BG4TEC10	0.160/*0.353*
			Spring return from right to left		ZB4BG6TEC10	0.170/*0.375*

PF106198

ZB4BD29

Selector switches with knurled knob *(1)*

Shape of head	Type of operator	Positions: Number	Positions: Type		Reference	Weight kg/*lb*
Heads only						
	Black knurled knob	2-position 90°	Stay put		ZB4BD29	0.043/*0.095*
			Spring return from right to left		ZB4BD49	0.050/*0.110*
			Spring return to center		ZB4BD59	0.040/*0.088*
			Spring return from right to center		ZB4BD89	0.040/*0.088*

814205

ZB4BD28

Toggle switches *(1)*

Shape of head	Type of operator	Positions: Number	Positions: Type		Reference	Weight kg/*lb*
Heads only						
	Black lever	2-position 90°	Stay put		ZB4BD28	0.026/*0.057*
			Spring return		ZB4BD48	0.026/*0.057*

Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example: **ZB4BD29** becomes **ZB4BD297**.

For the references with TEC10 key, add the 7 before TEC10.
Example: **ZB4BG2TEC10** becomes **ZB4BG27TEC10**.

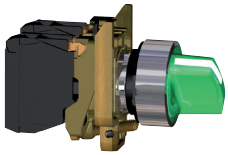
(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.

Control and signaling units

Harmony XB4, metal

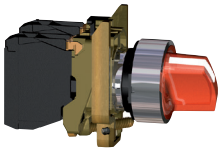
Diameter 22 mm Illuminated selector switches with standard handle, with universal light block

PF106192



XB4BK123B5

PF106193



XB4BK134B5

Illuminated selector switches with standard handle, with universal light block *(1)*

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number Type	Supply voltage V	Color of handle	Reference	Weight kg/*lb*
Complete units								
	Standard handle	1	1	2-position Stay put 90°	24 ⎓ (50/60 Hz)	Green	XB4BK123B5 (ZB4BW0B15 + ZB4BK1233)	0.101/*0.223*
						Red	XB4BK124B5 (ZB4BW0B15 + ZB4BK1243)	0.101/*0.223*
						Orange	XB4BK125B5 (ZB4BW0B15 + ZB4BK1253)	0.101/*0.223*
					110...120 ∿ (50/60 Hz)	Green	XB4BK123G5 (ZB4BW0G15 + ZB4BK1233)	0.101/*0.223*
						Red	XB4BK124G5 (ZB4BW0G15 + ZB4BK1243)	0.101/*0.223*
						Orange	XB4BK125G5 (ZB4BW0G15 + ZB4BK1253)	0.101/*0.223*
					230...240 ∿ (50/60 Hz)	Green	XB4BK123M5 (ZB4BW0M15 + ZB4BK1233)	0.101/*0.223*
						Red	XB4BK124M5 (ZB4BW0M15 + ZB4BK1243)	0.101/*0.223*
						Orange	XB4BK125M5 (ZB4BW0M15 + ZB4BK1253)	0.101/*0.223*
		1	1	3-position Stay put ± 45°	24 ⎓ (50/60 Hz)	Green	XB4BK133B5 (ZB4BW0B15 + ZB4BK1333)	0.101/*0.223*
						Red	XB4BK134B5 (ZB4BW0B15 + ZB4BK1343)	0.101/*0.223*
						Orange	XB4BK135B5 (ZB4BW0B15 + ZB4BK1353)	0.101/*0.223*
					110...120 ∿ (50/60 Hz)	Green	XB4BK133G5 (ZB4BW0G15 + ZB4BK1333)	0.101/*0.223*
						Red	XB4BK134G5 (ZB4BW0G15 + ZB4BK1343)	0.101/*0.223*
						Orange	XB4BK135G5 (ZB4BW0G15 + ZB4BK1353)	0.101/*0.223*
					230...240 ∿ (50/60 Hz)	Green	XB4BK133M5 (ZB4BW0M15 + ZB4BK1333)	0.101/*0.223*
						Red	XB4BK134M5 (ZB4BW0M15 + ZB4BK1343)	0.101/*0.223*
						Orange	XB4BK135M5 (ZB4BW0M15 + ZB4BK1353)	0.101/*0.223*

UN Universal for all color heads

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.

Presentation:
page 11

Control and signaling units

Harmony XB4, metal

Diameter 22 mm illuminated selector switches with standard handle, with universal light block

ZB4BK1343

Illuminated selector switches with standard handle, with universal light block *(1)* *(continued)*

Shape of head	Type of operator	Positions: Number	Positions: Type	Color of handle	Reference	Weight kg/*lb*
Heads only *(2)*						
	Standard handle	2-position 90°	Stay put	White	ZB4BK1213	0.036/*0.079*
				Green	ZB4BK1233	0.036/*0.079*
				Red	ZB4BK1243	0.036/*0.079*
				Orange	ZB4BK1253	0.036/*0.079*
				Yellow	ZB4BK1283	0.036/*0.079*
				Blue	ZB4BK1263	0.036/*0.079*
			Spring return from right to left	White	ZB4BK1413	0.037/*0.082*
				Green	ZB4BK1433	0.037/*0.082*
				Red	ZB4BK1443	0.037/*0.082*
				Orange	ZB4BK1453	0.037/*0.082*
				Yellow	ZB4BK1483	0.037/*0.082*
				Blue	ZB4BK1463	0.037/*0.082*
		3-position ± 45°	Stay put	White	ZB4BK1313	0.036/*0.079*
				Green	ZB4BK1333	0.036/*0.079*
				Red	ZB4BK1343	0.036/*0.079*
				Orange	ZB4BK1353	0.036/*0.079*
				Yellow	ZB4BK1383	0.036/*0.079*
				Blue	ZB4BK1363	0.036/*0.079*
			Spring return to center	White	ZB4BK1513	0.036/*0.079*
				Green	ZB4BK1533	0.036/*0.079*
				Red	ZB4BK1543	0.036/*0.079*
				Orange	ZB4BK1553	0.036/*0.079*
				Yellow	ZB4BK1583	0.036/*0.079*
				Blue	ZB4BK1563	0.036/*0.079*
			Spring return from right to center	White	ZB4BK1813	0.036/*0.079*
				Green	ZB4BK1833	0.036/*0.079*
				Red	ZB4BK1843	0.036/*0.079*
				Orange	ZB4BK1853	0.036/*0.079*
				Yellow	ZB4BK1883	0.036/*0.079*
				Blue	ZB4BK1863	0.036/*0.079*
			Spring return from left to center	White	ZB4BK1713	0.036/*0.079*
				Green	ZB4BK1733	0.036/*0.079*
				Red	ZB4BK1743	0.036/*0.079*
				Orange	ZB4BK1753	0.036/*0.079*
				Yellow	ZB4BK1783	0.036/*0.079*
				Blue	ZB4BK1763	0.036/*0.079*

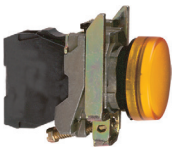
Heads with black metal bezel

To order, add a **7** to the references selected from above.
Example: **ZB4BK1213** becomes **ZB4BK12137**.

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) For use with bodies comprising a light source with Universal LED only.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm pilot lights with Universal LED

101179



XB4BVB5

Pilot lights with Universal LED *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Supply voltage V	Color	Reference	Weight kg/*lb*
Complete units				
■ With plain lens				
	24 ⎓ (50/60 Hz)	White	XB4BVB1 (ZB4BVB1 + ZB4BV013)	0.080/*0.176*
		Green	XB4BVB3 (ZB4BVB1 + ZB4BV033)	0.080/*0.176*
		Red	XB4BVB4 (ZB4BVB1 + ZB4BV043)	0.080/*0.176*
		Orange	XB4BVB5 (ZB4BVB1 + ZB4BV053)	0.080/*0.176*
		Blue	XB4BVB6 (ZB4BVB1 + ZB4BV063)	0.080/*0.176*
	110...120 ∿ (50/60 Hz)	White	XB4BVG1 (ZB4BVG1 + ZB4BV013)	0.080/*0.176*
		Green	XB4BVG3 (ZB4BVG1 + ZB4BV033)	0.080/*0.176*
		Red	XB4BVG4 (ZB4BVG1 + ZB4BV043)	0.080/*0.176*
		Orange	XB4BVG5 (ZB4BVG1 + ZB4BV053)	0.080/*0.176*
		Blue	XB4BVG6 (ZB4BVG1 + ZB4BV063)	0.080/*0.176*
	230...240 ∿ (50/60 Hz)	White	XB4BVM1 (ZB4BVM1 + ZB4BV013)	0.080/*0.176*
		Green	XB4BVM3 (ZB4BVM1 + ZB4BV033)	0.080/*0.176*
		Red	XB4BVM4 (ZB4BVM1 + ZB4BV043)	0.080/*0.176*
		Orange	XB4BVM5 (ZB4BVM1 + ZB4BV053)	0.080/*0.176*
		Blue	XB4BVM6 (ZB4BVM1 + ZB4BV063)	0.080/*0.176*

XB4BVGM3T_CP211108

XB4BVGM3T

Complete units with inductive overload protection				
■ With plain lens				
	110...240 ∿ (50/60 Hz)	White	XB4BVGM1T	0.080/*0.176*
		Green	XB4BVGM3T	0.080/*0.176*
		Red	XB4BVGM4T	0.080/*0.176*
		Orange	XB4BVGM5T	0.080/*0.176*
		Blue	XB4BVGM6T	0.080/*0.176*

(1) To add customized markings on these references using the web customization tool, see page 5.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 22 mm pilot lights with Universal LED

101233

ZB4BV063

XB4_632_CPSCT16037

ZB4BV083

101234

ZB4BV043S

Pilot lights with Universal LED
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Heads only *(1)*

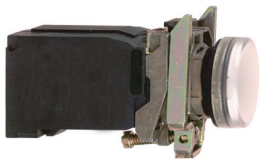
Shape of head	For use with body comprising light source type	Color of lens	Reference	Weight kg/*lb*
■ With plain lens				
	Universal LED only	White	ZB4BV013 *(2)*	0.026/*0.057*
		Green	ZB4BV033 *(2)*	0.026/*0.057*
		Red	ZB4BV043 *(2)*	0.026/*0.057*
		Orange	ZB4BV053 *(2)*	0.026/*0.057*
		Yellow	ZB4BV083 *(2)*	0.026/*0.057*
		Blue	ZB4BV063 *(2)*	0.026/*0.057*
		5 colors *(3)*	ZB4BV003	0.026/*0.057*
■ With plain lens, for insertion of legend *(3)*				
	Universal LED only	White	ZB4BV013E	0.026/*0.057*
		Green	ZB4BV033E	0.026/*0.057*
		Red	ZB4BV043E	0.026/*0.057*
		Orange	ZB4BV053E	0.026/*0.057*
		Yellow	ZB4BV083E	0.026/*0.057*
		Blue	ZB4BV063E	0.026/*0.057*
■ With grooved lens *(4)* *(2)*				
	Universal LED only	White	ZB4BV013S	0.026/*0.057*
		Green	ZB4BV033S	0.026/*0.057*
		Red	ZB4BV043S	0.026/*0.057*
		Orange	ZB4BV053S	0.026/*0.057*
		Yellow	ZB4BV083S	0.026/*0.057*
		Blue	ZB4BV063S	0.026/*0.057*

(1) For use with bodies comprising a light source with Universal LED only.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) Head supplied with 5 different colored lenses (white, green, red, orange, and blue) not fitted, for insertion of legend.
(4) For use in bright ambient light conditions (for example, outdoors in sunlight).

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 22 mm pilot lights with intergral LED and with BA 9s base fitting

PF512544



XB4BV5B1

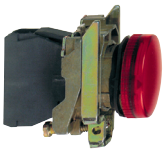
Pilot lights with integral LED and transformer (1.2 VA, 24 V secondary) *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Supply voltage V	Color	Reference	Weight kg/*lb*
Complete units - With plain lens				
	400 ∼ - 50 Hz *(2)*	White	XB4BV5B1	0.172/*0.379*
		Green	XB4BV5B3	0.172/*0.379*
		Red	XB4BV5B4	0.172/*0.379*
		Orange	XB4BV5B5	0.172/*0.379*
		Blue	XB4BV5B6	0.172/*0.379*

Pilot lights with BA 9s base fitting, with plain or grooved lens *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

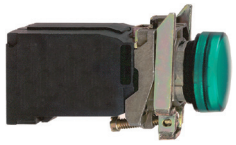
Shape of head	Supply voltage V	Color	Reference	Weight kg/*lb*
Complete units - With plain lens				
■ Direct supply, for BA 9s bulb, U ⩽ 250 V, 2.4 W max (bulb not included)				
	≤ 250	White	XB4BV61 (ZB4BV6 + ZB4BV01)	0.075/*0.165*
		Green	XB4BV63 (ZB4BV6 + ZB4BV03)	0.075/*0.165*
		Red	XB4BV64 (ZB4BV6 + ZB4BV04)	0.075/*0.165*
		Orange	XB4BV65 (ZB4BV6 + ZB4BV05)	0.075/*0.165*
■ Via integral transformer, 1.2 VA, 6 V secondary, with BA 9s incandescent bulb (included)				
	110...120 ∼ - 50/60 Hz	White	XB4BV31 (ZB4BV3 + ZB4BV01)	0.152/*0.335*
		Green	XB4BV33 (ZB4BV3 + ZB4BV03)	0.152/*0.335*
		Red	XB4BV34 (ZB4BV3 + ZB4BV04)	0.152/*0.335*
		Orange	XB4BV35 (ZB4BV3 + ZB4BV05)	0.152/*0.335*
	230 ∼ - 50 Hz 220...240 ∼ - 60 Hz	White	XB4BV41 (ZB4BV4 + ZB4BV01)	0.152/*0.335*
		Green	XB4BV43 (ZB4BV4 + ZB4BV03)	0.152/*0.335*
		Red	XB4BV44 (ZB4BV4 + ZB4BV04)	0.152/*0.335*
		Orange	XB4BV45 (ZB4BV4 + ZB4BV05)	0.152/*0.335*

101178-68-Q



XB4BV64

PF512545-68-Q



XB4BV33

Shape of head	For use with body comprising light source type	Color of lens	Reference	Weight kg/*lb*
Heads only *(3)*				
■ With plain lens				
	With BA 9s base fitting	White	ZB4BV01	0.027/*0.060*
		Green	ZB4BV03	0.027/*0.060*
		Red	ZB4BV04	0.027/*0.060*
		Orange	ZB4BV05	0.027/*0.060*
		Blue	ZB4BV06	0.027/*0.060*
		Clear	ZB4BV07	0.027/*0.060*
■ With grooved lens *(4)*				
	With BA 9s base fitting	White	ZB4BV01S	0.027/*0.060*
		Green	ZB4BV03S	0.027/*0.060*
		Red	ZB4BV04S	0.027/*0.060*
		Orange	ZB4BV05S	0.027/*0.060*
		Blue	ZB4BV06S	0.027/*0.060*
		Clear	ZB4BV07S	0.027/*0.060*

101234

ZB4BV04

PG113109-34-Q

ZB4BV06S

(1) To add customized markings on these references using the web customization tool, see page 5.
*(2) To order 440...460 V ∼ - 60 Hz tranformer blocks, replace "5" in the reference with "8". Example: **XB4BV5B1** becomes **XB4BV8B1**. To order 550...600 V ∼ - 60 Hz blocks, replace "5" with "9". Example: **XB4BV5B1** becomes **XB4BV9B1**.*
(3) For use with bodies comprising a light source with BA 9s base fitting (incandescent, neon, or LED) only.
(4) For use in bright ambient light conditions (for example, outdoors in sunlight).

Control and signaling units
Harmony XB4, metal
Diameter 22 mm push-to-test pilot light

XB4_632_CPSCT17115

XB4BW21B5

XB4_632_CPSCT17118

XB4BW25G5

Push-to-test pilot light

Shape of head	Supply voltage V	Color	Reference	Weight kg/*lb*
Complete units - With plain lens				
	24 ⎓ - 50/60 Hz	White	XB4BW21B5	0.090/*0.198*
	24 ⎓ - 50/60 Hz	Green	XB4BW23B5	0.090/*0.198*
	24 ⎓ - 50/60 Hz	Red	XB4BW24B5	0.090/*0.198*
	24 ⎓ - 50/60 Hz	Orange	XB4BW25B5	0.090/*0.198*
	24 ⎓ - 50/60 Hz	Yellow	XB4BW28B5	0.090/*0.198*
	24 ⎓ - 50/60 Hz	Blue	XB4BW26B5	0.090/*0.198*
	110...120 ∿ - 50 - 60 Hz	White	XB4BW21G5	0.090/*0.198*
	110...120 ∿ - 50 - 60 Hz	Green	XB4BW23G5	0.090/*0.198*
	110...120 ∿ - 50 - 60 Hz	Red	XB4BW24G5	0.090/*0.198*
	110...120 ∿ - 50 - 60 Hz	Orange	XB4BW25G5	0.090/*0.198*
	110...120 ∿ - 50 - 60 Hz	Yellow	XB4BW28G5	0.090/*0.198*
	110...120 ∿ - 50 - 60 Hz	Blue	XB4BW26G5	0.090/*0.198*

Control and signaling units
Harmony XB4, metal
Diameter 22 mm specific functions
Pushbuttons for manual overload reset, Potentiometers

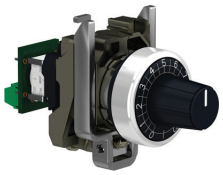
101161

XB4BA821

Manual overload reset pushbuttons

Shape of head	Travel mm/*in.*	Actuation distance mm/*in.*	Color	Reference	Weight kg/*lb*
With flush push					
	10/*0.394*	6…16/*0.236...0.630*	Black	XB4BA821	0.037/*0.082*
		16…26/*0.630...1.024*	Black	XB4BA822	0.038/*0.084*
	14/*0.551*	30…130/*1.181...5.118*	Black	XB4BA921	0.058/*0.128*
			Red	XB4BA941	0.058/*0.128*
			Blue	XB4BA961	0.058/*0.128*
		130…257/*5.118...10.118*	Black	XB4BA922	0.071/*0.157*
			Red	XB4BA942	0.071/*0.157*
			Blue	XB4BA962	0.071/*0.157*

XB4_632_CPSCT16007B

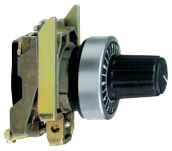


XB4BD912R1K

Complete potentiometers

Description	Resistance k Ω	Reference	Weight kg/*lb*
+/- 10% linear mode precision complete potentiometer with screw terminals	1	XB4BD912R1K	0.095/*0.209*
	4.7	XB4BD912R4K7	0.095/*0.209*
	10	XB4BD912R10K	0.095/*0.209*
	47	XB4BD912R47K	0.095/*0.209*
	100	XB4BD912R100K	0.095/*0.209*
	470	XB4BD912R470K	0.095/*0.209*

814341



ZB4BD912

Heads and mounting base for potentiometer

Shape of head	Description	For use with	Reference	Weight kg/*lb*
	For potentiometer with shaft length 45 to 50 mm/*1.772 to 1.968 in.*	6 mm/ *0.236 in.* shaft	ZB4BD912	0.080/*0.176*
		6.35 mm/ *0.250 in.* shaft	ZB4BD922	0.080/*0.176*

Presentation:
page 12

Control and signaling units
Harmony XB4, metal
Diameter 22 mm Specific functions
Timers, Hour counters, Annunciators

XB5_633_CPSCT16045

XB5DTB22

Timers

Description	Output type	Supply voltage V	Time delay type	Time delay range	Reference	Weight kg/*lb*
Panel-mounted timer function with status LED and 1 static output in 22.5 mm/*0.886 in.* hole	1 static output	24 ⎓	Type A (delay on energization)	0.5…10s	XB5DTB22	0.027/*0.060*
				3…60 s	XB5DTB23	0.027/*0.060*
				0.5…10 min	XB5DTB24	0.027/*0.060*
				3…60 min	XB5DTB25	0.027/*0.060*
		100…240 ≂ - 50/60 Hz	Type A (delay on energization)	0.5…10s	XB5DTGM2	0.027/*0.060*
				3…60 s	XB5DTGM3	0.027/*0.060*
				0.5…10 min	XB5DTGM4	0.027/*0.060*
				3…60 min	XB5DTGM5	0.027/*0.060*

101187

XB5DSB

Hour counters

Characteristics	Supply voltage V	Reference	Weight kg/*lb*
Indication 0…9999.9	12…24 ≂ - 50 or 60 Hz	XB5DSB	0.045/*0.099*
	120 ∿ - 60 Hz	XB5DSG	0.045/*0.099*
	230…240 ∿ - 50 Hz	XB5DSM *(1)*	0.045/*0.099*

Annunciators (IP66, IP67, and IP69)

Characteristics	Supply voltage V	Color	Reference	Weight kg/*lb*
Continuous or intermittent non-illuminated buzzer - 90dB, 6.8kHz	24 ≂ - 50 or 60 Hz	-	XB5KSB	0.024/*0.053*
	110…120 V ≂ - 50 or 60 Hz	-	XB5KSG	0.024/*0.053*
	230…240 ∿ - 50 or 60 Hz	-	XB5KSM	0.024/*0.053*

XB5 633 CPSC117092

XB5KS2B4

Continuous or intermittent illuminated buzzer - 90dB, 6.8kHz	24 ≂ - 50 or 60 Hz	Red	XB5KS2B4	0.024/*0.053*
	110…120 V ≂ - 50 or 60 Hz	Red	XB5KS2G4	0.024/*0.053*
	230…240 ∿ - 50 or 60 Hz	Red	XB5KS2M4	0.024/*0.053*
	24V ≂ - 50 or 60 Hz	Yellow	XB5KS2B8	0.024/*0.053*
	110…120 V ≂ - 50 or 60 Hz	Yellow	XB5KS2G8	0.024/*0.053*
	230…240 ∿ - 50 or 60 Hz	Yellow	XB5KS2M8	0.024/*0.053*

(1)To order a 60 Hz hour counter, add a suffix 6. The reference XB5DSM becomes XB5DSM6.

Control and signaling units
Harmony XB4, metal
Diameter 22 mm specific functions
USB/RJ45 ports, Fuse carrier, Basic displays

XB5PUSB3

XB5PRJ45

XB5DT1S

XBH1AA0G4

XBH1AA0R4

USB and RJ45 ports

Description	Interface type	Connection type	Degree of protection	Reference	Weight kg/*lb*
Panel-mounted USB and RJ45 ports in 22.5 mm/*0.886 in.* hole with notch	USB interface, jack type A	USB port 3.0 A-A	IP20, IP65, IP67, IP69K with protection cover *(1)*	XB5PUSB3	0.017/*0.037*
	Ethernet interface, RJ45 jack	RJ45 port Cat. 6	IP20, IP65, IP67, IP69K with protection cover *(1)*	XB5PRJ45	0.027/*0.060*

Fuse carrier

Description	For use with	Reference	Weight kg/*lb*
Fuse carrier	5 x 20 mm/*0.197 x 0.787 in.* fuse 6.3 A - 250 V	XB5DT1S	0.022/*0.049*

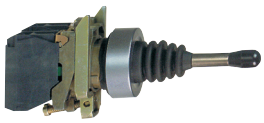
Basic displays

Description	Input current range	LED color	Reference	Weight kg/*lb*
Digital panel meter LED display, 1 current input , -999…9999	4...20 mA	Green	XBH1AA0G4	0.032/*0.070*
		Red	XBH1AA0R4	0.032/*0.070*

(1) For protection covers, see page 76.

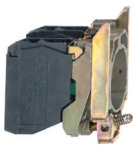
Presentation:
page 12

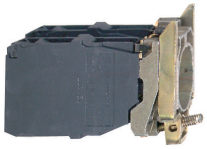
Control and signaling units
Harmony XB4, metal
Diameter 22 mm specific functions
Joystick controllers, Wobblesticks

101189

XD4PA12

Joystick controllers (with 54 mm/*2.126 in.* long operating shaft) *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Description	Operation	Spring return to zero position	Reference	Weight kg/*lb*
Complete products				
2-direction	1 notch 1 NO contact per direction	Without	XD4PA12	0.116/*0.256*
		With	XD4PA22	0.116/*0.256*
4-direction	1 notch 1 NO contact per direction	Without	XD4PA14	0.133/*0.293*
		With	XD4PA24	0.133/*0.293*

105074

ZD4PA103

105072

ZD4PA203

105073

ZD4PA12

Sub-assemblies for joystick controllers

Description	Functions	Reference	Weight kg/*lb*
Complete body/contact assemblies	2-direction	ZD4PA103	0.049/*0.108*
	4-direction	ZD4PA203	0.058/*0.128*
Complete head assemblies with operating shaft	2-direction, stay put	ZD4PA12	0.022/*0.049*
	2-direction, spring return to zero position	ZD4PA22	0.022/*0.049*
	4-direction, stay put	ZD4PA14	0.022/*0.049*
	4-direction, spring return to zero position	ZD4PA24	0.022/*0.049*
Other versions	Joystick controllers and complete body/contact assemblies for joystick controllers with Faston connector terminals (6.35 or 2 x 2.8 mm/*0.250 or 2* x *0.110 in.*). Please contact our Customer Care Center.		

103497

ZB4BB2

Wobblestick heads

Shape of head	For use with	Color	Reference	Weight kg/*lb*
	Omnidirectional, spring return	Black	ZB4BB2	0.058/*0.128*
		Red	ZB4BB4	0.058/*0.128*

(1) Must not be used with standard contact blocks ***ZBE10●*** *(single) or* ***ZBE20●*** *(double).*

Control and signaling units
Harmony XB4 metal
Diameter 22 mm accessories for heads: caps

PG113546

XBA2

Pushbutton caps - unmarked

For use with	Type of push	Color	Sold in lots of	Unit reference	Weight kg/*lb*
ZBABA0 pushbutton heads supplied without cap	Flush	White	10	ZBA1	0.001/*0.002*
		Black	10	ZBA2	0.001/*0.002*
		Green	10	ZBA3	0.001/*0.002*
		Red	10	ZBA4	0.001/*0.002*
		Yellow	10	ZBA5	0.001/*0.002*
		Blue	10	ZBA6	0.001/*0.002*

Pushbutton caps - marked

For use with	Type of push	Marking		Color of cap	Unit reference	Weight kg/*lb*
		Text	Color			
ZBABA0 pushbutton heads supplied without cap (sold in lots of 10)	Flush	I *(1)*	White	Green	ZBA331	0.001/*0.002*
			Black	White	ZBA131	0.001/*0.002*
		II	White	Green	ZBA336	0.001/*0.002*
		START *(1)*	White	Green	ZBA333	0.001/*0.002*
		UP *(1)*	Black	White	ZBA343	0.001/*0.002*
		DOWN *(1)*	White	Black	ZBA344	0.001/*0.002*
		⏉ *(1)*	White	Black	ZBA245	0.001/*0.002*
			Black	White	ZBA145	0.001/*0.002*
		↑ *(2)*	White	Black	ZBA335	0.001/*0.002*
			Black	White	ZBA334	0.001/*0.002*
		O *(1)*	White	Red	ZBA432	0.001/*0.002*
				Black	ZBA232	0.001/*0.002*
		STOP *(1)*	White	Red	ZBA434	0.001/*0.002*
				Black	ZBA234	0.001/*0.002*
		OFF	White	Red	ZBA435	0.001/*0.002*
		⏀	White	Green	ZBA346	0.001/*0.002*
		R *(1)*	White	Blue	ZBA639	0.001/*0.002*
		+	White	Black	ZBA2934	0.001/*0.002*
		–	White	Black	ZBA2935	0.001/*0.002*

107348

ZBA333

(1) Double injection moulded marking.
(2) Can be clipped in at 90° steps, through 360°.

Presentation: page 12
References: page 27

Schneider Electric

Control and signaling units
Harmony XB4 metal
Diameter 22 mm accessories for heads: boots, lens caps

ZBP0

Transparent boots for pushbuttons *(1)*

Description	For use with XB4 metal pushbuttons	Sold in lots of	Unit reference	Weight kg/*lb*
Single boots *(2)*	Flush with circular head	10	ZBPA	0.002/*0.004*
	Projecting with circular head and push-push version	10	ZBP0	0.002/*0.004*
	Flush or projecting with circular head for food industry applications	10	ZBP0A	0.002/*0.004*

Colored boots

Description	Color	For use with	Sold in lots of	Unit reference	Weight kg/*lb*
Colored boots (can be replaced without dismantling the head)	Black	ZB4BP2S	10	ZBP012	0.003/*0.007*
	Green	ZB4BP3S	10	ZBP013	0.003/*0.007*
	Red	ZB4BP4S	10	ZBP014	0.003/*0.007*
	Yellow	ZB4BP5S	10	ZBP015	0.003/*0.007*
	Blue	ZB4BP6S	10	ZBP016	0.003/*0.007*
Clear membrane	Transparent	ZB4BP●83	10	ZBP017	0.003/*0.007*

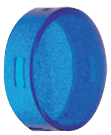
PG113818

ZBV0153

Lens caps

For use with	Color	Sold in lots of	Unit reference	Weight kg/*lb*
Lens caps for light sources with Universal LED				
Pilot lights	White	10	ZBV0113	0.002/*0.004*
	Green	10	ZBV0133	0.002/*0.004*
	Red	10	ZBV0143	0.002/*0.004*
	Orange	10	ZBV0153	0.002/*0.004*
	Blue	10	ZBV0163	0.002/*0.004*
Lens caps for light sources with BA 9s base fitting				
Pilot lights	White	10	ZBV011	0.002/*0.004*
	Green	10	ZBV013	0.002/*0.004*
	Red	10	ZBV014	0.002/*0.004*
	Orange	10	ZBV015	0.002/*0.004*
	Blue	10	ZBV016	0.002/*0.004*
	Clear	10	ZBV017	0.002/*0.004*

PG113819

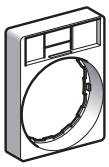


ZBV016

(1) Boots for multiple-headed pushbuttons, see page 41.
(2) Permissible panel thickness 1 to 5 mm/0.039 to 0.197 in., cannot be used with legend holders.

Control and signaling units
Harmony XB4 metal
Diameter 22 mm 8 x 27 mm legends with 30 x 40 mm legend holders

DF540803



ZBZ34

DF540804

ZBY●H101

30 x 40 mm legend holders (flush mounting with bezel) for 8 x 27 mm legends *(1)*

Description	Legend		Sold in lots of	Unit reference		Weight kg/*lb*
	Background color	Marking				
Without legend	–	–	10	ZBZ34	–	0.003/*0.007*
With blank legend	Black or red	–	10	ZBY2H101	–	0.004/*0.009*
	White or yellow	–	10	ZBY4H101	–	0.004/*0.009*

Standard 30 x 40 mm legend holders for 8 x 27 mm legends *(1)*

Description	Legend		Sold in lots of	Unit reference		Weight kg/*lb*
	Color	Marking		For black bezel	For gray bezel *(4)*	
Without legend	–	–	10	ZBZ32	ZBZ32C0	0.001/*0.002*
With blank legend (for engraving)	Black or red	–	10	ZBY2101	ZBY2101C0	0.002/*0.004*
	White or yellow	–	10	ZBY4101	ZBY4101C0	0.002/*0.004*
With 8 x 27 mm/ *0.315 x 1.063 in.* legend (with international marking)	Black or red *(2)*	I	10	ZBY2147	–	0.002/*0.004*
		O-I	10	ZBY2178	ZBY2178C0	0.002/*0.004*
		I-II	10	ZBY2179	–	0.002/*0.004*
		I-O-II	10	ZBY2186	ZBY2186C0	0.002/*0.004*
		STOP	10	ZBY2304	ZBY2304C0	0.002/*0.004*
With 8 x 27 mm/ *0.315 x 1.063 in.* legend (with French language marking)	Black or red *(2)*	ARRET (red background)	10	ZBY2104	ZBY2104C0	0.002/*0.004*
		ARRET-MARCHE	10	ZBY2166	ZBY2166C0	0.002/*0.004*
		AUTO-MAIN	10	ZBY2164	–	0.002/*0.004*
		AUTO-O-MAIN	10	ZBY2185	–	0.002/*0.004*
		DEFAUT (black background)	10	ZBY2134	–	0.002/*0.004*
		DEFAUT (red background)	10	ZBY2135	–	0.002/*0.004*
		DESCENTE	10	ZBY2108	–	0.002/*0.004*
		ENCLENCHEMENT	10	ZBY2131	–	0.002/*0.004*
		EN SERVICE	10	ZBY2111	–	0.002/*0.004*
		FERMETURE	10	ZBY2114	–	0.002/*0.004*
		MARCHE	10	ZBY2103	ZBY2103C0	0.002/*0.004*
		MONTEE	10	ZBY2107	–	0.002/*0.004*
		OUVERTURE	10	ZBY2113	–	0.002/*0.004*
		REARMEMENT (red background)	10	ZBY2123	–	0.002/*0.004*
		REARMEMENT (black background)	10	ZBY0123	–	0.002/*0.004*
		SOUS TENSION	10	ZBY2126	–	0.002/*0.004*
	Red	ARRET D'URGENCE	10	ZBY2130 *(3)*	–	0.002/*0.004*

XB5_CP19003

ZBZ32

XB5_CP19004

ZBY2101

XB4-5R_CP19044

ZBY2104C0

ZBY2107

(1) For legends, see page 74.
(2) "Start" functions: white letters on black background. "Stop" functions: white letters on red background (unless otherwise specified above).
*(3) **For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo has been added.***
(4) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units

Harmony XB4 metal

Diameter 22 mm 8 x 27 mm legends with 30 x 40 mm legend holders

ZBY2303

ZBY2228

Standard 30 x 40 mm legend holders with 8 x 27 mm legends (continued)

Description	Legend		Sold in lots of	Reference		Weight kg/*lb*
	Color	Marking		For black bezel	For gray bezel *(3)*	
With legend (with English language marking)	Black or red background *(1)*	AUTO-HAND	10	ZBY2364	–	0.002/*0.004*
		AUTO-O-HAND	10	ZBY2385	–	0.002/*0.004*
		CLOSE	10	ZBY2314	–	0.002/*0.004*
		FORWARD	10	ZBY2305	–	0.002/*0.004*
		OFF	10	ZBY2312	–	0.002/*0.004*
		OFF-ON	10	ZBY2367	ZBY2367C0	0.002/*0.004*
		ON	10	ZBY2311	–	0.002/*0.004*
		OPEN	10	ZBY2313	–	0.002/*0.004*
		POWER ON	10	ZBY2326	–	0.002/*0.004*
		RESET (red background)	10	ZBY2323	–	0.002/*0.004*
		RESET (black background)	10	ZBY2322	–	0.002/*0.004*
		REVERSE	10	ZBY2306	–	0.002/*0.004*
		RUN	10	ZBY2334	–	0.002/*0.004*
		START	10	ZBY2303	ZBY2303C0	0.002/*0.004*
		STOP-START	10	ZBY2366	–	0.002/*0.004*
	Red background	EMERGENCY STOP	10	ZBY2330 *(2)*	–	0.002/*0.004*
With legend (with German language marking)	Black or red background *(1)*	AUTO-HAND	10	ZBY2364	–	0.002/*0.004*
		AUTO-O-HAND	10	ZBY2385	–	0.002/*0.004*

(1) "Start" functions: white letters on black background. "Stop" functions: white letters on red background (unless otherwise specified above).

(2) For compliance with standard EN/ISO 13850, paragraph 4.4.6, the Emergency Stop function logo has been added.

(3) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4 metal
Diameter 22 mm 30 x 40 mm legend plates

XB5_CP19019

ZBYP2101

XB5_CP19023

ZBYM2303

Standard 30 x 40 mm legend plates

Description	Marking *(2)*	Sold in lots of	Unit Reference		Weight kg/*lb*
			For black bezel	For gray bezel *(1)*	
Legend plate, plastic	-	10	ZBYP2101	ZBYP2101C0	0.001/*0.002*
	O-I	10	ZBYP2178	ZBYP2178C0	0.001/0.002
	STOP	10	ZBYP2304	ZBYP2304C0	0.001/0.002
	START	10	ZBYP2303	ZBYP2303C0	0.001/0.002
	MARCHE	10	ZBYP2103	ZBYP2103C0	0.001/0.002
	I-O-II	10	ZBYP2186	ZBYP2186C0	0.001/0.002
	OFF-ON	10	ZBYP2367	ZBYP2367C0	0.001/0.002
	ARRET-MARCHE	10	ZBYP2166	ZBYP2166C0	0.001/0.002
	ARRET	10	ZBYP2104	ZBYP2104C0	0.001/0.002
Legend plate, metal	-	10	ZBYM2101	-	0.004/0.009
	O-I	10	ZBYM2178	-	0.004/0.009
	STOP	10	ZBYM2304	-	0.004/0.009
	START	10	ZBYM2303	-	0.004/0.009
	MARCHE	10	ZBYM2103	-	0.004/0.009
	I-O-II	10	ZBYM2186	-	0.004/0.009
	OFF-ON	10	ZBYM2367	-	0.004/0.009
	ARRET-MARCHE	10	ZBYM2166	-	0.004/0.009
	ARRET	10	ZBYM2104	-	0.004/0.009

(1) To add customized markings on these references through web customization tool, see page 5.
(2) Black marking for metal references, white marking for standard references.

Control and signaling units

Harmony XB4 metal

Diameter 22 mm Legend holders for 18 x 27 mm legends

18 x 27 mm legends for engraving

ZBZ33

Standard 30 x 50 mm legend holders for 18 x 27 mm legends

Description	Background color	Sold in lots of	Unit reference		Weight kg/*lb*
			For black bezel	For gray bezel *(1)*	
Without legend	–	10	ZBZ33	ZBZ33C0	0.001/*0.002*
With blank legend	Black or red	10	ZBY6101	ZBY6101C0	0.002/*0.004*
	White or yellow	10	ZBY6102	ZBY6102C0	0.002/*0.004*

ZBY6101

30 x 50 mm legend holder (flush mounting with bezel) for 18 x 27 mm legends

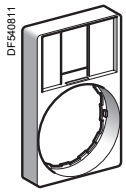
Description	Background color	Sold in lots of	Unit reference		Weight kg/*lb*
Without legend	–	10	ZBZ35	–	0.003/*0.007*
With blank legend	Black or red	10	ZBY6H101	–	0.004/*0.009*
	White or yellow	10	ZBY6H102	–	0.004/*0.009*

ZBYP6101

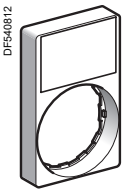
ZBYM6101

30 x 50 mm legend plates

Description	Sold in lots of	Unit reference		Weight kg/*lb*
		For black bezel	For gray bezel *(1)*	
Legend plate, plastic	10	ZBYP6101	ZBYP6101C0	0.001/*0.002*
Legend plate, metal	10	ZBYM6101	–	0.006/*0.013*



ZBZ35



ZBY6H10●

18 x 27 mm legends for engraving for 30 x 50 mm legend holders

Description	Language	Marking	Sold in lots of	Unit reference		Weight kg/*lb*
Black or red background	–	Without	10	ZBY5101	–	0.001/*0.002*
White or yellow background	–	Without	10	ZBY5102	–	0.001/*0.002*

18 x 27 mm legends for engraving for 30 x 50 mm legend holders

Description	For use with	Sold in lots of	Unit reference		Weight kg/*lb*
Sheet of 40 18 x 27 mm/ *0.709 x 1.063 in.* legends	30 x 50 mm/ *1.181 x 1.968 in.* legend holder ZBZ33 and ZBZ35	10	ZBY5100	–	0.044/*0.097*

(1) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4 metal
Diameter 22 mm Legends 8 x 27 mm

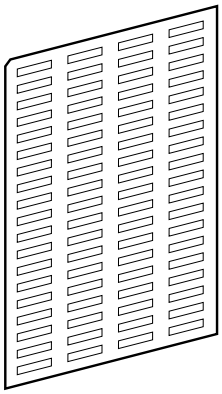
ZBY0101

ZBY02304

8 x 27 mm marked legends for 30 x 40 mm legend holders ZBZ32 and ZBZ34

Language	Background color	Marking	Sold in lots of	Reference	Weight kg/*lb*
Without	Black or red	–	10	ZBY0101 *(3)*	0.001/*0.002*
	White or yellow	–	10	ZBY0102 *(3)*	0.001/*0.002*
International	Black or red *(1)*	O-I	10	ZBY02178	0.001/*0.002*
		STOP	10	ZBY02304	0.001/*0.002*
French	Black or red *(1)*	AUTO-O-MAIN	10	ZBY02185	0.001/*0.002*
		MARCHE	10	ZBY02103	0.001/*0.002*
		SOUS TENSION	10	ZBY02126	0.001/*0.002*

814309



ZBY4100

Sheets of peel-off legends (with backing board and protective transparent cover)

Description	For use with	Sold in lots of	Unit reference	Weight kg/*lb*
Sheet of 76 legends Ø 8 x 27 mm/ *0.315* x *1.063 in.*	Ø 30 x 40 mm/*1.181* x *1.575 in.* legend holder ZBZ32 and ZBZ34	10	ZBY4100	0.043/*0.095*

(1) "Start" functions: white letters on black background. "Stop" functions: white letters on red background (unless otherwise specified above)

(2) To add customized markings on these references using the web customization tool, see page 5.

Presentation: page 11

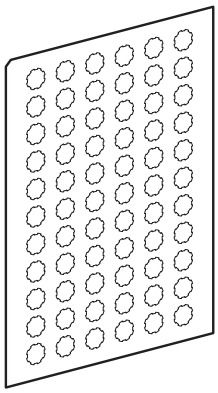
Description: page 12

Control and signaling units

Harmony XB4 metal

Diameter 22 mm legends for insertion, printing, or pre-printed

DF540813



ZBY1101

Legends for XB5A pushbuttons, illuminated pushbuttons, and pilot lights

Description	Language	Marking	Sold in lots of	Unit reference	Weight kg/*lb*
Sheets of 66 circular peel-off, transparent, self-adhesive legends	–	Without	10	ZBY1101	0.017/*0.037*
Strips of 66 circular peel-off, transparent, self-adhesive legends	International	I	10	ZBY1147	0.017/*0.037*

Control and signaling units
Harmony XB4, metal
Diameter 22 mm accessories for pushbuttons

107351

ZB4SZ3

XB5_633_CPSCT16030

ZBSP2

Other accessories (continued)

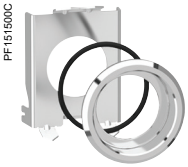
Description	For use with	Color	Sold in lots of	Unit reference	Weight kg/*lb*
Metal circular blanking plug *(1)*	Ø 22 mm/*0.866 in.* control and signaling units	Chromium plated	10	ZB4SZ3	0.023/*0.051*
		Black	10	ZB4SZ37	0.023/*0.051*
Plastic blanking plug (with fixing nut)	Ø 22 mm/*0.866 in.* control and signaling units	Black	10	ZB5SZ3	0.009/*0.020*
Liquid spray protective washer to be fitted under the head	Ø 22 mm/*0.866 in.* control and signaling units	Chromium plated	10	ZB4BZ007	0.010/*0.022*
		Black	10	ZB4BZ0077	0.010/*0.022*
Plastic protection cover IP65/IP67	Ø 22 mm/*0.866 in.* USB and RJ45 ports	Black	10	ZBSP1	0.002/*0.004*
Rigid plastic protection cover IP65/IP67	Ø 22 mm/*0.866 in.* USB and RJ45 ports	Transparent	1	ZBSP2	0.006/*0.013*
Metal protection cover IP65/IP67/IP69K	Ø 22 mm/*0.866 in.* USB and RJ45 ports	Silver	1	ZBSP3	0.010/*0.022*
Adapter (Ø 30 to Ø 22 mm/*1.181 to 0.866 in.* reducer)	All pushbuttons	Chromium plated	1	ZB4BZ012	0.023/0.051

*(1) Body/fixing collar **ZB4BZ009** required for mounting to be ordered separately (see page 103).*

Control and signaling units
Harmony XB4, metal
Diameter 22 mm accessories for pushbuttons

ZB4FBZ014

ZB4FBZ100



ZB4BZ021

Other accessories (continued)

Description	For use with	Color	Sold in lots of	Unit reference	Weight kg/*lb*
Flush mounted metal circular blanking plug	Ø 30 mm/*1.181 in.* flush mounted control and signaling units	Chromium plated	10	ZB4FSZ3	0.070/0.154
Metal ring for flush mounted Ø 30 mm/*1.181 in.* NEMA hole	Ø 30 mm/*1.181 in.* flush mounted control and signaling units	Chromium plated	10	ZB4FBZ014	0.012/*0.027*
	Ø 30 mm/*1.181 in.* flush mounted control and signaling units	Chromium plated	10	ZB4FBZ007	0.003/*0.006*
Earth plate	Ø 30 mm/*1.181 in.* flush mounted control and signaling units	Chromium plated	10	ZB4FBZ100	0.007/*0.0160*
Spacer for metal flush offer	Ø 30 mm/*1.181 in.* flush mounted control and signaling units		10	ZB4FBZ010	0.003/*0.006*
Ø 30 mm/*1.181 in.* flush mounting kit for pushbuttons and pilot lights	ZB4B● pushbutton with head mounted flush with bezel	Chromium plated	1	ZB4BZ021	0.019/*0.042*
Ø 30 mm/*1.181 in.* flush mounting kit for selector switches and illuminated pushbuttons	ZB4B● pushbutton with head mounted flush with bezel	Chromium plated	1	ZB4BZ022	0.021/*0.046*
Ø 30 mm/*1.181 in.* flush mounting kit for pushbuttons and pilot lights	ZB4B● pushbutton with head mounted flush with bezel	Metal black	1	ZB4BZ0217	0.019/*0.042*
Ø 30 mm/*1.181 in.* flush mounting kit for selector switches and illuminated pushbuttons	ZB4B● pushbutton with head mounted flush with bezel	Metal black	1	ZB4BZ0227	0.021/*0.046*
Adapter (Ø 30 to Ø 22 mm/*1.181 to 0.866 in.* reducer)	All pushbuttons	Chromium plated	1	ZB4BZ012	0.023/0.051

*(1) Body/fixing collar **ZB4BZ009** required for mounting to be ordered separately (see page 103).*

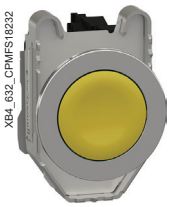
Harmony XB4, Metal Flush mounted, Ø 30 mm

Schneider Electric

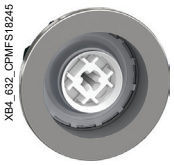
Control and signaling units

Harmony XB4, metal

Diameter 30 mm flush mounted spring return pushbuttons, unmarked


XB4_632_CPMFS18232

XB4FA51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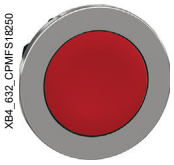
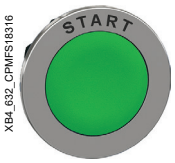
ZB4FA0


XB4_632_CPMFS18250

ZB4FA4

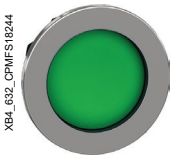
XB4_632_CPMFS18249

ZB4FA38



XB4_632_CPMFS18316

ZB4FA3M33


XB4_632_CPMFS18244

ZB4FA36

Flush mounted pushbuttons with flush push for Ø 30 mm *(1) (2)*

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of push	Type of contact NO	Type of contact NC	Marking on bezel Text (color)	Color of push	Reference	Weight kg/*lb*
Complete units							
	Flush	1	–		White	XB4FA11 (ZB4BZ101 + ZB4FA1)	0.080/*0.176*
					Black	XB4FA21 (ZB4BZ101 + ZB4FA2)	0.080/*0.176*
					Green	XB4FA31 (ZB4BZ101 + ZB4FA3)	0.080/*0.176*
					Yellow	XB4FA51 (ZB4BZ101 + ZB4FA5)	0.080/*0.176*
					Blue	XB4FA61 (ZB4BZ101 + ZB4FA6)	0.080/*0.176*
		–	1		Red	XB4FA42 (ZB4BZ102 + ZB4FA4)	0.080/*0.176*
Heads only							
	Without cap *(3)*				–	ZB4FA0	0.028/*0.062*
	Flush, with set of 6 colored caps				6 colors *(4)*	ZB4FA9	0.038/*0.084*
	Flush				White	ZB4FA1	0.029/*0.064*
					Black	ZB4FA2	0.029/*0.064*
					Green	ZB4FA3	0.029/*0.064*
					Red	ZB4FA4	0.029/*0.064*
					Yellow	ZB4FA5	0.029/*0.064*
					Blue	ZB4FA6	0.029/*0.064*
					Gray	ZB4FA8	0.029/*0.064*
UN Universal for all color heads	**Flush with transparent cap for insertion of legend** *(5)*				White	ZB4FA18	0.028/*0.062*
					Green	ZB4FA38	0.028/*0.062*
					Red	ZB4FA48	0.028/*0.062*
					Yellow	ZB4FA58	0.028/*0.062*
					Blue	ZB4FA68	0.028/*0.062*
Heads only with marked bezel							
	Flush			"START" (Black)	Green	ZB4FA3M33	0.029/*0.064*

Pushbuttons with recessed push *(1)*

High guard

Shape of head	Type of push	Color	Reference	Weight kg/*lb*
Heads only				
	Recessed (high guard)	White	ZB4FA16 *(2)*	0.034/*0.075*
		Black	ZB4FA26 *(2)*	0.034/*0.075*
		Green	ZB4FA36 *(2)*	0.034/*0.075*
		Red	ZB4FA46 *(2)*	0.034/*0.075*
		Yellow	ZB4FA56	0.034/*0.075*
		Blue	ZB4FA66	0.034/*0.075*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) Colored cap to be ordered separately: see page 94.
(4) Head supplied with 6 different colored caps (white, black, green, red, yellow, and blue) not fitted.
(5) For legend ordering information, see page 97.

Presentation:
page 11

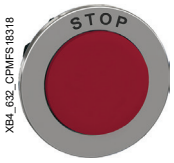
Control and signaling units

Harmony XB4, metal

Diameter 30 mm flush mounted spring return pushbuttons, unmarked

XB4FL42

ZB4FL1



ZB4FL4M34

Flush mounted pushbuttons with projecting push for Ø 30 mm *(1) (2)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of push	Type of contact NO	Type of contact NC	Marking on bezel Text (color)	Color of push	Reference	Weight kg/*lb*
Complete units							
	Projecting	–	1	–	Red	XB4FL42 (ZB4BZ102 + ZB4FL4)	0.081/*0.179*
Heads only							
	Projecting				White	ZB4FL1	0.030/*0.066*
					Black	ZB4FL2	0.030/*0.066*
					Green	ZB4FL3	0.030/*0.066*
					Red	ZB4FL4	0.030/*0.066*
					Yellow	ZB4FL5	0.030/*0.066*
					Blue	ZB4FL6	0.030/*0.066*
Heads only with marked bezel							
	Projecting			"STOP" (Black)	Red	ZB4FL4M34	0.030/*0.066*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.

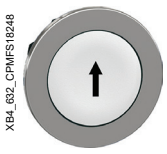
Control and signaling units
Harmony XB4, metal
Diameter 30 mm flush mounted spring return pushbuttons, with marking

XB4_632_CPMFS18231

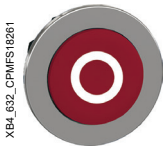
XB4FA4322

XB4_632_CPMFS18284

ZB4FA331


XB4_632_CPMFS18248

ZB4FA334


XB4_632_CPMFS18261

ZB4FL432

Flush mounted pushbuttons with flush or projecting push for Ø 30 mm *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of push	Type of contact N/O	Type of contact N/C	Marking Text (color)	Color of push	Reference	Weight kg/*lb*
Complete units *(2)*							
	Flush	1	–	“I” (White)	Green	XB4FA3311 (ZB4BZ101 + ZB4FA331)	0.080/*0.176*
	Flush	–	1	“O” (White)	Red	XB4FA4322 (ZB4BZ102 + ZB4FA432)	0.080/*0.176*
	Projecting	1	1	“O” (White)	Red	XB4FL4325 (ZB4BZ105 + ZB4FL432)	0.080/*0.176*
	Flush *(3)*	1	–	⬆ (Black)	White	XB4FA3341 (ZB4BZ101 + ZB4FA334)	0.080/*0.176*
	Flush *(3)*	1	–	⬇ (White)	Black	XB4FA3351 (ZB4BZ101 + ZB4FA335)	0.080/*0.176*
Heads only							
	Flush			“I” (White)	Green	ZB4FA331 *(2)*	0.029/*0.064*
				“I” (Black)	White	ZB4FA131 *(2)*	0.029/*0.064*
				“II” (White)	Green	ZB4FA336	0.029/*0.064*
				“II” (Bblack)	White	ZB4FA136	0.029/*0.064*
				“START” (white)	Green	ZB4FA333 *(2)*	0.029/*0.064*
				“START” (Black)	White	ZB4FA133	0.029/*0.064*
				“ON” (White)	Green	ZB4FA341	0.029/*0.064*
				“ON” (Black)	White	ZB4FA141	0.029/*0.064*
				“MARCHE” (White)	Green	ZB4FA342	0.029/*0.064*
				“MARCHE” (Black)	White	ZB4FA142	0.029/*0.064*
				(White)	Black	ZB4FA245	0.029/*0.064*
				(Black)	White	ZB4FA145	0.029/*0.064*
				“O” (White)	Red	ZB4FA432 *(2)*	0.029/*0.064*
					Black	ZB4FA232 *(2)*	0.029/*0.064*
				“ARRET” (White)	Red	ZB4FA433	0.029/*0.064*
					Black	ZB4FA233	0.029/*0.064*
				“STOP” (White)	Red	ZB4FA434 *(2)*	0.029/*0.064*
					Black	ZB4FA234	0.029/*0.064*
				“OFF” (White)	Red	ZB4FA435	0.029/*0.064*
					Black	ZB4FA235	0.029/*0.064*
				⬆ (Black) *(3)*	White	ZB4FA334 *(2)*	0.029/*0.064*
				⬇ (White) *(3)*	Black	ZB4FA335 *(2)*	0.029/*0.064*
	Projecting			“O” (White)	Red	ZB4FL432 *(2)*	0.030/*0.066*
					Black	ZB4FL232 *(2)*	0.030/*0.066*
				“ARRET” (White)	Red	ZB4FL433	0.030/*0.066*
					Black	ZB4FL233	0.030/*0.066*
				“STOP” (White)	Red	ZB4FL434 *(2)*	0.030/*0.066*
					Black	ZB4FL234	0.030/*0.066*
				“OFF” (White)	Red	ZB4FL435	0.030/*0.066*
					Black	ZB4FL235	0.030/*0.066*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) Product supplied with cap not attached, allowing orientation through 360° in 90° steps.

Presentation:
page 11

Control and signaling units

Harmony XB4, metal

Diameter 30 mm flush mounted illuminated pushbuttons, spring return, with Universal LED

XB4FW33B5

XB4FW34G5

Flush mounted illuminated pushbuttons with flush push for Ø 30 mm *(1) (2)*

Screw clamp terminal connections (Schneider Electric anti-loosening system)

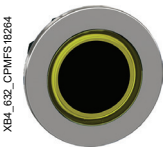
Shape of head	Description	Type of contact NO	Type of contact NC	Supply voltage V	Color of push	Reference	Weight kg/*lb*
Complete units - With plain lens							
	Universal LED	1	1	24 ⎓ 50/60 Hz	White	XB4FW31B5 (ZB4BW0B15 + ZB4FW313)	0.097/*0.214*
					Green	XB4FW33B5 (ZB4BW0B15 + ZB4FW333)	0.097/*0.214*
					Red	XB4FW34B5 (ZB4BW0B15 + ZB4FW343)	0.097/*0.214*
					Orange	XB4FW35B5 (ZB4BW0B15 + ZB4FW353)	0.097/*0.214*
					Blue	XB4FW36B5 (ZB4BW0B15 + ZB4FW363)	0.097/*0.214*
				110...120 ∿ 50/60 Hz	White	XB4FW31G5 (ZB4BW0G15 + ZB4FW313)	0.097/*0.214*
					Green	XB4FW33G5 (ZB4BW0G15 + ZB4FW333)	0.097/*0.214*
					Red	XB4FW34G5 (ZB4BW0G15 + ZB4FW343)	0.097/*0.214*
					Orange	XB4FW35G5 (ZB4BW0G15 + ZB4FW353)	0.097/*0.214*
					Blue	XB4FW36G5 (ZB4BW0G15 + ZB4FW363)	0.097/*0.214*
				230...240 ∿ 50/60 Hz	White	XB4FW31M5 (ZB4BW0M15 + ZB4FW313)	0.097/*0.214*
					Green	XB4FW33M5 (ZB4BW0M15 + ZB4FW333)	0.097/*0.214*
					Red	XB4FW34M5 (ZB4BW0M15 + ZB4FW343)	0.097/*0.214*
					Orange	XB4FW35M5 (ZB4BW0M15 + ZB4FW353)	0.097/*0.214*
					Blue	XB4FW36M5 (ZB4BW0M15 + ZB4FW363)	0.097/*0.214*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.

(2) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4, metal
Diameter 30 mm flush mounted illuminated pushbuttons, spring return, with Universal LED

ZB4FW333



ZB4FW983

Flush mounted illuminated pushbuttons with flush push for Ø 30 mm *(1)*

Shape of head	Type of push	Color	Reference	Weight kg/*lb*
Heads only *(2)* **- With plain lens**				
	Flush *(3)*	White	ZB4FW313	0.026/*0.057*
		Green	ZB4FW333	0.026/*0.057*
		Red	ZB4FW343	0.026/*0.057*
		Orange	ZB4FW353	0.026/*0.057*
		Blue	ZB4FW363	0.026/*0.057*
		Yellow	ZB4FW383	0.026/*0.057*
	Flush with illuminated ring	White	ZB4FW913	0.026/*0.057*
		Green	ZB4FW933	0.026/*0.057*
		Red	ZB4FW943	0.026/*0.057*
		Orange	ZB4FW953	0.026/*0.057*
		Blue	ZB4FW963	0.026/*0.057*
		Yellow	ZB4FW983	0.026/*0.057*
	Flush for insertion of legend *(4) (3)* **(IP69K)**	White	ZB4FA18	0.028/*0.062*
		Green	ZB4FA38	0.028/*0.062*
		Red	ZB4FA48	0.028/*0.062*
		Orange	ZB4FA58	0.028/*0.062*
		Blue	ZB4FA68	0.028/*0.062*
		Yellow	ZB4FA88	0.028/*0.062*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) For use with bodies comprising a light source with universal light block only.
(3) To add customized markings on these references using the web customization tool, see page 5.
(4) For legend ordering information, see page 97.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 30 mm flush mounted illuminated pushbuttons, spring return, with universal light block

ZB4FW113

Flush mounted illuminated pushbuttons with projecting push for Ø 30 mm *(1) (2)*

Shape of head	Type of push	Color	Reference	Weight kg/*lb*
Heads only *(3)* **- With plain lens**				
	Projecting	White	ZB4FW113	0.029/*0.064*
		Green	ZB4FW133	0.029/*0.064*
		Red	ZB4FW143	0.029/*0.064*
		Orange	ZB4FW153	0.029/*0.064*
		Blue	ZB4FW163	0.029/*0.064*
		Yellow	ZB4FW183	0.029/*0.064*

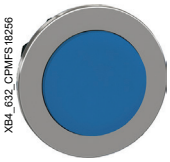
UN Universal for all color heads

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) For use with bodies comprising a light source with universal light block only.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 30 mm flush mounted pushbuttons, push-push

ZB4FH02



ZB4FH6

Flush mounted pushbuttons with flush push for Ø 30 mm *(1)*

Shape of head	Type of push	Color of push	Reference	Weight kg/*lb*
Heads only				
	Without cap *(2)*	–	ZB4FH0	0.028/*0.062*
	Flush *(3)*	White	ZB4FH01	0.029/*0.064*
		Black	ZB4FH02	0.029/*0.064*
		Green	ZB4FH03	0.029/*0.064*
		Red	ZB4FH04	0.029/*0.064*
		Yellow	ZB4FH05	0.029/*0.064*
		Blue	ZB4FH06	0.029/*0.064*

Flush mounted pushbuttons with projecting push for Ø 30 mm *(1) (3)*

Shape of head	Type of push	Color of push	Reference	Weight kg/*lb*
Heads only				
	Projecting	White	ZB4FH1	0.029/*0.064*
		Black	ZB4FH2	0.029/*0.064*
		Green	ZB4FH3	0.029/*0.064*
		Red	ZB4FH4	0.029/*0.064*
		Yellow	ZB4FH5	0.029/*0.064*
		Blue	ZB4FH6	0.029/*0.064*

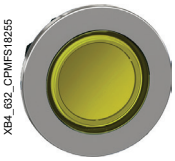
(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) Caps to be ordered separately (see page 94).
(3) To add customized markings on these references using the web customization tool, see page 5.

Presenatation:
page 10

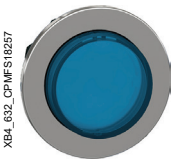
Control and signaling units
Harmony XB4, metal
Diameter 30 mm flush mounted illuminated pushbuttons, push-push, with Universal LED

XB4_632_CPMFS18249

ZB4FH033


XB4_632_CPMFS18255

ZB4FH083


XB4_632_CPMFS18257

ZB4FH63

Flush mounted illuminated pushbuttons with flush push for Ø 30 mm (1) (2)

Shape of head	Type of push	Color of lens	Reference	Weight kg/*lb*
Heads only (3)				
	Flush	White	ZB4FH013	0.026/*0.057*
		Green	ZB4FH033	0.026/*0.057*
		Red	ZB4FH043	0.026/*0.057*
		Orange	ZB4FH053	0.026/*0.057*
		Blue	ZB4FH063	0.026/*0.057*
		Yellow	ZB4FH083	0.026/*0.057*

Flush mounted illuminated pushbuttons with projecting push for Ø 30 mm (1) (2)

Shape of head	Type of push	Color of lens	Reference	Weight kg/*lb*
Heads only (3)				
	Projecting	White	ZB4FH13	0.026/*0.057*
		Green	ZB4FH33	0.026/*0.057*
		Red	ZB4FH43	0.026/*0.057*
		Orange	ZB4FH53	0.026/*0.057*
		Blue	ZB4FH63	0.026/*0.057*
		Yellow	ZB4FH83	0.026/*0.057*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) For use with bodies comprising a light source with Universal LED only.

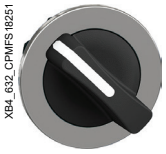
Control and signaling units

Harmony XB4, metal

Diameter 30 mm flush mounted selector switches with standard handle

XB4_632_CPMFS18233

XB4FD33


XB4_632_CPMFS18251

ZB4FD4

XB4_632_CPMFS18317

ZB4FD2M178

Flush mounted selector switches with standard handle for Ø 30 mm *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Marking on bezel Text (color)	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units *(2)*								
	Standard handle, black	1	–	–	2-position 90°	Stay put	XB4FD21 (ZB4BZ101 + ZB4FD2)	0.095/*0.209*
		1	–			Spring return from right to left	XB4FD41 (ZB4BZ101 + ZB4FD4)	0.100/*0.220*
		1	1			Stay put	XB4FD25 (ZB4BZ105 + ZB4FD2)	0.095/*0.209*
		2	–	–	3-position ± 45°	Stay put	XB4FD33 (ZB4BZ103 + ZB4FD3)	0.095/*0.209*
						Spring return to center	XB4FD53 (ZB4BZ103 + ZB4FD5)	0.095/*0.209*
Heads only *(2)*								
	Standard handle, black			–	2-position 90°	Stay put	ZB4FD2	0.040/*0.088*
						Spring return from right to left	ZB4FD4	0.045/*0.099*
					3-position ± 45°	Stay put	ZB4FD3	0.040/*0.088*
						Spring return to center	ZB4FD5	0.040/*0.088*
						Spring return from left to center	ZB4FD7	0.040/*0.088*
						Spring return from right to center	ZB4FD8	0.040/*0.088*
Heads only with marked bezel								
	Standard handle, black *(3)*			**"O" and "I"**	2-position 90°	Stay put	ZB4FD2M178	0.040/*0.088*
Heads only with other colored handles								
	Standard handle, white					Add suffix **01** to the reference, example: **ZB4FD201**		
	Standard handle, green					Add suffix **03** to the reference, example: **ZB4FD203**		
	Standard handle, red					Add suffix **04** to the reference, example: **ZB4FD204**		
	Standard handle, yellow					Add suffix **05** to the reference, example: **ZB4FD205**		
	Standard handle, blue					Add suffix **06** to the reference, example: **ZB4FD206**		

(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.
(2) To add customized markings on these references using the web customization tool, see page 5.
(3) The symbol indicates the padlocking positions.

Presentation:
page 11

Control and signaling units

Harmony XB4, metal

Diameter 30 mm flush mounted selector switches with long handle: normal and padlockable

ZB4FJ3

Flush mounted selector switches with long handle for Ø 30 mm *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units *(2)*							
	Long handle, black	1	–	2-position 90°	Stay put	**XB4FJ21** (**ZB4BZ101** + **ZB4FJ2**)	0.096/*0.212*
		2	–	3-position ± 45°	Stay put	**XB4FJ33** (**ZB4BZ103** + **ZB4FJ3**)	0.096/*0.212*
					Spring return to center	**XB4FJ53** (**ZB4BZ103** + **ZB4FJ5**)	0.096/*0.212*
Heads only							
	Long handle, black			2-position 90°	Stay put	**ZB4FJ2**	0.040/*0.088*
					Spring return from right to left	**ZB4FJ4**	0.045/*0.099*
				3-position ± 45°	Stay put	**ZB4FJ3**	0.040/*0.088*
					Spring return to center	**ZB4FJ5**	0.040/*0.088*
					Spring return from left to center	**ZB4FJ7**	0.040/*0.088*
					Spring return from right to center	**ZB4FJ8**	0.040/*0.088*

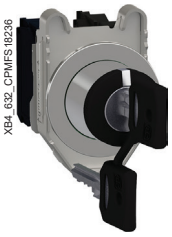
(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.

(2) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units

Harmony XB4, metal

Diameter 30 mm flush mounted key switches with key 455



XB4FG33

ZB4FG0

Flush mounted key switches for Ø 30 mm *(1) (2)*

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number	Positions Type	Reference	Weight kg/*lb*
Complete units *(4)*							
	Key switch with key 455	1	–	2-position 90°	Stay put	XB4FG21 (ZB4BZ101 + ZB4FG2)	0.153/*0.337*
						XB4FG41 (ZB4BZ101 + ZB4FG4)	0.153/*0.337*
					Spring return to left	XB4FG61 (ZB4BZ101 + ZB4FG6)	0.153/*0.337*
		2	–	3-position ± 45°	Stay put	XB4FG03 (ZB4BZ103 + ZB4FG0)	0.153/*0.337*
						XB4FG33 (ZB4BZ103 + ZB4FG3)	0.153/*0.337*
Heads only							
	Key switch with key 455 *(3)*			2-position 90°	Stay put	ZB4FG2 *(4)*	0.098/*0.216*
						ZB4FG02 *(4)*	0.098/*0.216*
						ZB4FG4 *(4)*	0.098/*0.216*
					Spring return from right to left	ZB4FG6 *(4)*	0.098/*0.216*
				3-position ± 45°	Stay put	ZB4FG0 *(4)*	0.098/*0.216*
						ZB4FG03	0.098/*0.216*
						ZB4FG04	0.098/*0.216*
						ZB4FG3 *(4)*	0.098/*0.216*
						ZB4FG5	0.098/*0.216*
						ZB4FG9 *(4)*	0.098/*0.216*
						ZB4FG09	0.098/*0.216*
					Spring return from left to center	ZB4FG1	0.098/*0.216*
						ZB4FG01	0.098/*0.216*
					Spring return to center	ZB4FG7 *(4)*	0.098/*0.216*
					Spring return from right to center	ZB4FG8 *(4)*	0.098/*0.216*
						ZB4FG05 *(4)*	0.098/*0.216*
						ZB4FG08 *(4)*	0.098/*0.216*

(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.
(2) The symbol ⚷ indicates key withdrawal position(s).
(3) For specific keys, please contact our Customer Care Center.
(4) To add customized markings on these references using the web customization tool, see page 5.

Presentation:
page 11

Control and signaling units
Harmony XB4, metal
Diameter 30 mm key switches
Flush mounted selector switches with knurled knob

ZB4FD29

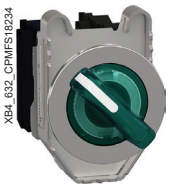
Selector switches with knurled knob *(1)*

Shape of head	Type of operator	Positions		Reference *(2)*	Weight kg/*lb*
		Number	Type		
Heads only					
	Black knurled knob	2-position 90°	Stay put	**ZB4FD29**	0.043/*0.095*
		3-position ± 45°	Stay put	**ZB4FD39**	0.040/*0.088*
			Spring return to center	**ZB4FD59**	0.040/*0.088*
			Spring return from left to center	**ZB4FD79**	0.040/*0.088*
			Spring return from right to center	**ZB4FD89**	0.040/*0.088*

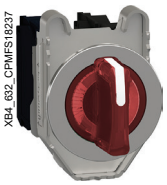
(1) For recommended maximum number of contacts and sequence of contacts constituting the body (fixing collar + contact) associated with the head, see page 28 and 29.

(2) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4, metal
Diameter 30 mm flush mounted illuminated selector switches with standard handle, with Universal LED



XB4FK123B5



XB4FK134B5

Flush mounted illuminated selector switches with standard handle, with Universal LED for Ø 30 mm *(1)*

Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Type of operator	Type of contact NO	Type of contact NC	Positions Number Type	Supply voltage V	Color of handle	Reference	Weight kg/*lb*
Complete units								
	Standard handle	1	1	2-position Stay put 90°	24 ≂ (50/60 Hz)	Green	XB4FK123B5 *(2)* (ZB4BW0B15 + ZB4FK1233)	0.101/*0.223*
						Red	XB4FK124B5 *(2)* (ZB4BW0B15 + ZB4FK1243)	0.101/*0.223*
						Orange	XB4FK125B5 *(2)* (ZB4BW0B15 + ZB4FK1253)	0.101/*0.223*
					110...120 ∿ (50/60 Hz)	Green	XB4FK123G5 *(2)* (ZB4BW0G15 + ZB4FK1233)	0.101/*0.223*
						Red	XB4FK124G5 (ZB4BW0G15 + ZB4FK1243)	0.101/*0.223*
						Orange	XB4FK125G5 *(2)* (ZB4BW0G15 + ZB4FK1253)	0.101/*0.223*
					230...240 ∿ (50/60 Hz)	Green	XB4FK123M5 *(2)* (ZB4BW0M15 + ZB4FK1233)	0.101/*0.223*
						Red	XB4FK124M5 *(2)* (ZB4BW0M15 + ZB4FK1243)	0.101/*0.223*
						Orange	XB4FK125M5 *(2)* (ZB4BW0M15 + ZB4FK1253)	0.101/*0.223*
		1	1	3-position Stay put ± 45°	24 ≂ (50/60 Hz)	Green	XB4FK133B5 *(2)* (ZB4BW0B15 + ZB4FK1333)	0.101/*0.223*
						Red	XB4FK134B5 (ZB4BW0B15 + ZB4FK1343)	0.101/*0.223*
						Orange	XB4FK135B5 (ZB4BW0B15 + ZB4FK1353)	0.101/*0.223*
					110...120 ∿ (50/60 Hz)	Green	XB4FK133G5 (ZB4BW0G15 + ZB4FK1333)	0.101/*0.223*
						Red	XB4FK134G5 (ZB4BW0G15 + ZB4FK1343)	0.101/*0.223*
						Orange	XB4FK135G5 (ZB4BW0G15 + ZB4FK1353)	0.101/*0.223*
					230...240 ∿ (50/60 Hz)	Green	XB4FK133M5 *(2)* (ZB4BW0M15 + ZB4FK1333)	0.101/*0.223*
						Red	XB4FK134M5 (ZB4BW0M15 + ZB4FK1343)	0.101/*0.223*
						Orange	XB4FK135M5 (ZB4BW0M15 + ZB4FK1353)	0.101/*0.223*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.

(2) To add customized markings on these references using the web customization tool, see page 5.

Presentation:
page 11

Control and signaling units

Harmony XB4, metal

Diameter 30 mm flush mounted illuminated selector switches with standard handle, heads only

ZB4FK1343

Flush mounted illuminated selector switches with standard handle, with Universal LED for Ø 30 mm (continued) *(1)*

Shape of head	Type of operator	Positions			Color of handle	Reference	Weight kg/*lb*
		Number	Type				
Heads only *(2)*							
	Standard handle	2-position 90°	Stay put		White	ZB4FK1213 *(3)*	0.036/*0.079*
					Green	ZB4FK1233 *(3)*	0.036/*0.079*
					Red	ZB4FK1243 *(3)*	0.036/*0.079*
					Orange	ZB4FK1253 *(3)*	0.036/*0.079*
					Blue	ZB4FK1263 *(3)*	0.036/*0.079*
					Yellow	ZB4FK1283 *(3)*	0.036/*0.079*
			Spring return from right to left		White	ZB4FK1413 *(3)*	0.037/*0.082*
					Green	ZB4FK1433 *(3)*	0.037/*0.082*
					Red	ZB4FK1443 *(3)*	0.037/*0.082*
					Orange	ZB4FK1453 *(3)*	0.037/*0.082*
					Blue	ZB4FK1463	0.037/*0.082*
					Yellow	ZB4FK1483 *(3)*	0.037/*0.082*
		3-position ± 45°	Stay put		White	ZB4FK1313 *(3)*	0.036/*0.079*
					Green	ZB4FK1333 *(3)*	0.036/*0.079*
					Red	ZB4FK1343 *(3)*	0.036/*0.079*
					Orange	ZB4FK1353 *(3)*	0.036/*0.079*
					Blue	ZB4FK1363 *(3)*	0.036/*0.079*
					Yellow	ZB4FK1383 *(3)*	0.036/*0.079*
			Spring return to center		White	ZB4FK1513 *(3)*	0.036/*0.079*
					Green	ZB4FK1533 *(3)*	0.036/*0.079*
					Red	ZB4FK1543 *(3)*	0.036/*0.079*
					Orange	ZB4FK1553 *(3)*	0.036/*0.079*
					Blue	ZB4FK1563 *(3)*	0.036/*0.079*
					Yellow	ZB4FK1583 *(3)*	0.036/*0.079*
			Spring return from right to center		White	ZB4FK1813 *(3)*	0.036/*0.079*
					Green	ZB4FK1833 *(3)*	0.036/*0.079*
					Red	ZB4FK1843	0.036/*0.079*
					Orange	ZB4FK1853 *(3)*	0.036/*0.079*
					Blue	ZB4FK1863	0.036/*0.079*
					Yellow	ZB4FK1883 *(3)*	0.036/*0.079*
			Spring return from left to center		White	ZB4FK1713 *(3)*	0.036/*0.079*
					Green	ZB4FK1733 *(3)*	0.036/*0.079*
					Red	ZB4FK1743 *(3)*	0.036/*0.079*
					Orange	ZB4FK1753 *(3)*	0.036/*0.079*
					Blue	ZB4FK1763	0.036/*0.079*
					Yellow	ZB4FK1783 *(3)*	0.036/*0.079*

(1) For recommended maximum number of contacts constituting the body (fixing collar and contact) associated with the head, see page 28 and 29.
(2) For use with bodies comprising a light source with universal light block only.
(3) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4, metal
Diameter 30 mm flush mounted pilot lights with Universal LED

XB4FVB5

Flush mounted pilot lights with Universal LED for Ø 30 mm *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Shape of head	Supply voltage V	Color	Reference	Weight kg/*lb*
Complete units				
■ With plain lens				
	24 ≂ (50/60 Hz)	White	XB4FVB1 (ZB4BVB1 + ZB4FV013)	0.080/*0.176*
		Green	XB4FVB3 (ZB4BVB1 + ZB4FV033)	0.080/*0.176*
		Red	XB4FVB4 (ZB4BVB1 + ZB4FV043)	0.080/*0.176*
		Orange	XB4FVB5 (ZB4BVB1 + ZB4FV053)	0.080/*0.176*
		Blue	XB4FVB6 (ZB4BVB1 + ZB4FV063)	0.080/*0.176*
	110...120 ∿ (50/60 Hz)	White	XB4FVG1 (ZB4BVG1 + ZB4FV013)	0.080/*0.176*
		Green	XB4FVG3 (ZB4BVG1 + ZB4FV033)	0.080/*0.176*
		Red	XB4FVG4 (ZB4BVG1 + ZB4FV043)	0.080/*0.176*
		Orange	XB4FVG5 (ZB4BVG1 + ZB4FV053)	0.080/*0.176*
		Blue	XB4FVG6 (ZB4BVG1 + ZB4FV063)	0.080/*0.176*
	230...240 ∿ (50/60 Hz)	White	XB4FVM1 (ZB4BVM1 + ZB4FV013)	0.080/*0.176*
		Green	XB4FVM3 (ZB4BVM1 + ZB4FV033)	0.080/*0.176*
		Red	XB4FVM4 (ZB4BVM1 + ZB4FV043)	0.080/*0.176*
		Orange	XB4FVM5 (ZB4BVM1 + ZB4FV053)	0.080/*0.176*
		Blue	XB4FVM6 (ZB4BVM1 + ZB4FV063)	0.080/*0.176*

Heads only *(2)*

Shape of head	For use with body comprising light source type	Color of lens	Reference	Weight kg/*lb*
■ With plain lens				
	Universal LED only	White	ZB4FV013	0.026/*0.057*
		Green	ZB4FV033	0.026/*0.057*
		Red	ZB4FV043	0.026/*0.057*
		Orange	ZB4FV053	0.026/*0.057*
		Blue	ZB4FV063	0.026/*0.057*
		Yellow	ZB4FV083	0.026/*0.057*

(1) To add customized markings on these references using the web customization tool, see page 5.

Presentation:
page 11

Control and signaling units

Harmony XB4, metal

Diameter 30 mm accessories for flush mounted heads

Pushbutton caps with markings

ZBAF331

Pushbutton caps, with markings for flush mounted heads

For use with	Type of push	Marking		Color of cap	Unit reference	Weight kg/*lb*
		Text	Color			
Plastic pushbuttons						
ZB4FA0 and ZB5FA0 circular pushbutton heads supplied without cap (sold in lots of 10)	Flush	I *(1)*	White	Green	ZBAF331	0.001/*0.002*
			Black	White	ZBAF131	0.001/*0.002*
		II	White	Green	ZBAF336	0.001/*0.002*
			Black	White	ZBAF136	0.001/*0.002*
		III	White	Green	ZBAF337	0.001/*0.002*
			Black	White	ZBAF137	0.001/*0.002*
		IV	White	Green	ZBAF338	0.001/*0.002*
			Black	White	ZBAF138	0.001/*0.002*
		START *(1)*	White	Green	ZBAF333	0.001/*0.002*
			Black	White	ZBAF133	0.001/*0.002*
		ON	White	Green	ZBAF341	0.001/*0.002*
			Black	White	ZBAF141	0.001/*0.002*
		MARCHE	White	Green	ZBAF342	0.001/*0.002*
			Black	White	ZBAF142	0.001/*0.002*
		UP *(1)*	Black	White	ZBAF343	0.001/*0.002*
		DOWN *(1)*	White	Black	ZBAF344	0.001/*0.002*
		⏉ *(1)*	White	Black	ZBAF245	0.001/*0.002*
			Black	White	ZBAF145	0.001/*0.002*
		⬆ *(2)*	White	Black	ZBAF335	0.001/*0.002*
			Black	White	ZBAF334	0.001/*0.002*
		O *(1)*	White	Red	ZBAF432	0.001/*0.002*
				Black	ZBAF232	0.001/*0.002*
		ARRET	White	Red	ZBAF433	0.001/*0.002*
				Black	ZBAF233	0.001/*0.002*
		STOP *(1)*	White	Red	ZBAF434	0.001/*0.002*
				Black	ZBAF234	0.001/*0.002*
		OFF	White	Red	ZBAF435	0.001/*0.002*
				Black	ZBAF235	0.001/*0.002*
		R *(1)*	White	Blue	ZBAF639	0.001/*0.002*
		+	White	Black	ZBAF2934	0.001/*0.002*
		–	White	Black	ZBAF2935	0.001/*0.002*

(1) Double injection moulded marking.
(2) Can be clipped in at 90° steps, through 360°

Control and signaling units

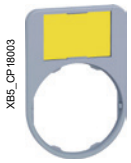
Harmony XB4 metal

Diameter 30 mm legend holders for flush mounted heads

ZBZF32

ZBYF2101

ZBZF33



ZBYF6101

ZBYFP2101

ZBYFP2303

Standard 40 x 50 mm legend holders for 8 x 27 mm legends - for flush mounted heads

Description	Color		Sold in lots of	Unit reference		Weight kg/*lb*
				For black bezel	For gray bezel *(2)*	
Without legend	–		10	ZBZF32	–	0.001/*0.002*
With blank legend (for engraving)	Black or red		10	ZBYF2101	ZBYF2101C0	0.002/*0.004*
	White or yellow		10	ZBYF4101	ZBYF4101C0	0.002/*0.004*
With 8 x 27 mm/ *0.315 x 1.063 in.* legend (with international marking)	Black or red *(1)*	O-I	10	ZBYF2178	ZBYF2178C0	0.003/*0.007*
		STOP	10	ZBYF2304	ZBYF2304C0	0.003/*0.007*
		START (in white)	10	ZBYF2303	ZBYF2303C0	0.003/*0.007*
		MARCHE	10	ZBYF2103	ZBYF2103C0	0.003/*0.007*
		I-O-II	10	ZBYF2186	ZBYF2186C0	0.003/*0.007*
		OFF-ON	10	ZBYF2367	ZBYF2367C0	0.003/*0.007*
		ARRET-MARCHE	10	ZBYF2166	ZBYF2166C0	0.003/*0.007*

Standard 40 x 60 mm legend holders for 18 x 27 mm legends - for flush mounted heads

Description	Color	Sold in lots of	Unit reference		Weight kg/*lb*
			For black bezel	For gray bezel *(2)*	
Without legend	–	10	ZBZF33	–	0.001/*0.002*
With blank legend (for engraving)	Black or red	10	ZBYF6101	ZBYF6101C0	0.002/*0.004*
	White or yellow	10	ZBYF6102	ZBYF6102C0	0.002/*0.004*

(1) "Start" functions: white letters on black background. "Stop" functions: white letters on red background (unless otherwise specified above).
(2) To add customized markings on these references using the web customization tool, see page 5.

Standard 40 x 50 mm legend plate - for flush mounted heads

Description	Color	Marking	Sold in lots of	Unit reference		Weight kg/*lb*
				For black bezel	For gray bezel *(2)*	
Legend plate, plastic	–	–	10	ZBYFP2101	ZBYFP2101C0	0.003/*0.007*
		O-I	10	ZBYFP2178	ZBYFP2178C0	0.003/*0.007*
		STOP	10	ZBYFP2304	ZBYFP2304C0	0.003/*0.007*
		START	10	ZBYFP2303	ZBYFP2303C0	0.003/*0.007*
		MARCHE	10	ZBYFP2103	ZBYFP2103C0	0.003/*0.007*
		I-O-II	10	ZBYFP2186	ZBYFP2186C0	0.003/*0.007*
		OFF-ON	10	ZBYFP2367	ZBYFP2367C0	0.003/*0.007*
		ARRET-MARCHE	10	ZBYFP2166	ZBYFP2166C0	0.003/*0.007*
		ARRET	10	ZBYFP2104	ZBYFP2104C0	0.003/*0.007*

40 x 60 mm legend plate - for flush mounted heads

Description	Color	Marking	Sold in lots of	Unit Reference		Weight kg/*lb*
				For black bezel	For gray bezel *(2)*	
Legend plate, plastic	–	–	10	ZBYFP6101	ZBYFP6101C0	0.003/*0.007*

(1) "Start" functions: white letters on black background. "Stop" functions: white letters on red background (unless otherwise specified above).
(2) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units
Harmony XB4 metal
Diameter 30 mm legends 8 x 27 mm

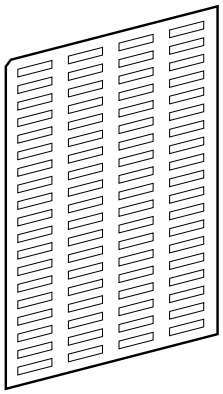
ZBY0101

ZBY02304

8 x 27 mm marked legends for 30 x 40 mm legend holders ZBZ32 and ZBZ34

Language	Background color	Marking	Sold in lots of	Reference	Weight kg/*lb*
Without	Black or red	–	10	ZBY0101 *(2)*	0.001/*0.002*
	White or yellow	–	10	ZBY0102 *(2)*	0.001/*0.002*
International	Black or red *(1)*	O-I	10	ZBY02178	0.001/*0.002*
		STOP	10	ZBY02304	0.001/*0.002*
French	Black or red *(1)*	AUTO-MAIN	10	ZBY02185	0.001/*0.002*
		MARCHE	10	ZBY02103	0.001/*0.002*
		SOUS TENSION	10	ZBY02126	0.001/*0.002*

814309



ZBY4100

Sheets of peel-off legends (with backing board and protective transparent cover)

Description	For use with	Sold in lots of	Unit reference	Weight kg/*lb*
Sheet of 76 legends Ø 8 x 27 mm/ *0.315* x *1.063 in.*	Ø 30 x 40 mm/*1.181* x *1.575 in.* legend holder ZBZ32 and ZBZ34	10	ZBY4100	0.043/*0.095*

(1) "Start" functions: white letters on black background. "Stop" functions: white letters on red background (unless otherwise specified above)

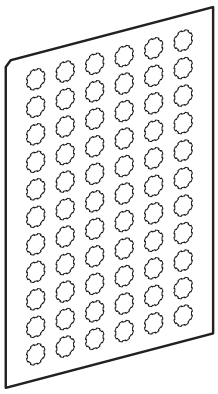
(2) To add customized markings on these references using the web customization tool, see page 5.

Control and signaling units

Harmony XB4 metal

Diameter 30 mm legends for insertion, printing, or pre-printed, circular
Bellows for harsh environments

DF540813



ZBY1101

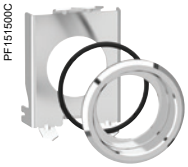
Legends for XB5A pushbuttons, illuminated pushbuttons, and pilot lights

Description	Language	Marking	Sold in lots of	Unit reference	Weight kg/*lb*
Sheets of 66 circular peel-off, transparent, self-adhesive legends	–	Without	10	ZBY1101	0.017/*0.037*
Strips of 66 circular peel-off, transparent, self-adhesive legends	International	I	10	ZBY1147	0.017/*0.037*

Control and signaling units
Harmony XB4, metal
Diameter 22 mm accessories for pushbuttons

ZB4FBZ014

ZB4FBZ100



ZB4BZ021

Other accessories (continued)

Description	For use with	Color	Sold in lots of	Unit reference	Weight kg/*lb*
Flush mounted metal circular blanking plug	Ø 30 mm/*1.181 in.* flush mounted control and signaling units	Chromium plated	10	**ZB4FSZ3**	0.070/0.154
Metal ring for flush mounted Ø 30 mm/*1.181 in.* NEMA hole	Ø 30 mm/*1.181 in.* flush mounted control and signaling units	Chromium plated	10	**ZB4FBZ014**	0.012/*0.027*
	Ø 30 mm/*1.181 in.* flush mounted control and signaling units	Chromium plated	10	**ZB4FBZ007**	0.003/*0.006*
Earth plate	Ø 30 mm/*1.181 in.* flush mounted control and signaling units	Chromium plated	10	**ZB4FBZ100**	0.007/*0.0160*
Spacer for metal flush offer	Ø 30 mm/*1.181 in.* flush mounted control and signaling units		10	**ZB4FBZ010**	0.003/*0.006*
Ø 30 mm/*1.181 in.* flush mounting kit for pushbuttons and pilot lights	ZB4B● pushbutton with head mounted flush with bezel	Chromium plated	1	**ZB4BZ021**	0.019/*0.042*
Ø 30 mm/*1.181 in.* flush mounting kit for selector switches and illuminated pushbuttons	ZB4B● pushbutton with head mounted flush with bezel	Chromium plated	1	**ZB4BZ022**	0.021/*0.046*
Ø 30 mm/*1.181 in.* flush mounting kit for pushbuttons and pilot lights	ZB4B● pushbutton with head mounted flush with bezel	Metal black	1	**ZB4BZ0217**	0.019/*0.042*
Ø 30 mm/*1.181 in.* flush mounting kit for selector switches and illuminated pushbuttons	ZB4B● pushbutton with head mounted flush with bezel	Metal black	1	**ZB4BZ0227**	0.021/*0.046*
Adapter (Ø 30 to Ø 22 mm/*1.181 to 0.866 in.* reducer)	All pushbuttons	Chromium plated	1	**ZB4BZ012**	0.023/0.051

*(1) Body/ ixing collar **ZB4BZ009** required for mounting to be ordered separately (see page 103).*

Common Components and Accessories

Control and signaling units
Harmony XB4, metal
Body/contact assemblies - Screw clamp terminal connections

101191

ZB4BZ009

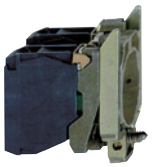
ZBE101

zbe203

ZBE203

101274

ZB4BZ101

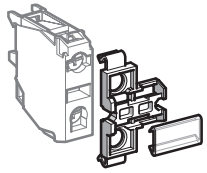
814346

ZB4BZ106

PF080706

ZBE501

PG114156SE

ZB2BE101

814262

ZBZ001

Body/fixing collar

For use with	Sold in lots of	Unit reference	Weight kg/*lb*
Electrical block (contact or light)	10	ZB4BZ009	0.038/*0.084*

Contact functions *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Contacts for standard applications

Description	Type of contact	NO	NC	NC MC*(6)*	Sold in lots of	Unit reference	Weight kg/*lb*
Contact blocks	Single	1	–	–	5	ZBE101	0.011/*0.024*
		–	1	–	5	ZBE102	0.011/*0.024*
		–	–	1	5	ZBE302	0.014/*0.030*
	Double	2	–	–	5	ZBE203	0.020/*0.044*
		–	2	–	5	ZBE204	0.020/*0.044*
		1	1	–	5	ZBE205	0.020/*0.044*
	Single with body/fixing collar	1	–	–	1	ZB4BZ101	0.053/*0.117*
		–	1	–	1	ZB4BZ102	0.053/*0.117*
		2	–	–	1	ZB4BZ103	0.062/*0.137*
		–	2	–	1	ZB4BZ104	0.062/*0.137*
		1	1	–	1	ZB4BZ105	0.062/*0.137*
		1	2	–	1	ZB4BZ141	0.072/*0.159*

Contacts for specific applications

Application	Type of contact	Description	NO	NC	NC MC*(6)*	Sold in lots of	Unit reference	Weight kg/*lb*
Low power switching	Single	Standard	1	–	–	5	ZBE1016	0.012/*0.026*
			–	1	–	5	ZBE1026	0.012/*0.026*
		Dusty environment *(2)* (IP 5X, 50 µm dust)	1	–	–	5	ZBE1016P	0.012/*0.026*
			–	1	–	5	ZBE1026P	0.012/*0.026*
Staggered contacts	Single	Early make NO	1	–	–	5	ZBE201	0.011/*0.024*
		Late break NC	–	1	–	5	ZBE202	0.011/*0.024*
	Single with body/fixing collar	Overlapping NO+NC	1	1	–	5	ZB4BZ106	0.062/*0.137*
		Staggered NO+NO	2	–	–	5	ZB4BZ107	0.062/*0.137*
High power switching	Single	Standard *(3)*	1	–	–	1	ZBE501	0.020/*0.044*
			–	1	–	1	ZBE502	0.020/*0.044*
			2	–	–	1	ZBE503	0.032/*0.071*
			–	2	–	1	ZBE504	0.032/*0.071*
			1	1	–	1	ZBE505	0.032/*0.071*
Additional contact blocks for high power switching	Single	Standard *(4)*	1	–	–	1	ZB2BE101	0.020/*0.044*
			–	1	–	1	ZB2BE102	0.020/*0.044*

Clip-on legend holder, sheet of blank legends and labelling software

Description	Sold in lots of	Unit reference	Weight kg/*lb*
Clip-on legend holder for electrical blocks with screw clamp terminal connections *(5)*. **For identification of an XB4B control or signaling unit**	10	ZBZ001	0.001/*0.002*
Sheet of 50 blank legends for legend holder ZBZ001	10	ZBY001	0.023/*0.051*

(1) The contact blocks enable variable composition of body/contact assemblies. Maximum number of rows possible: 3. Either 3 rows of 3 single contacts or 1 row of 3 double contacts + 1 row of 3 single contacts (double contacts occupy the first 2 rows). Maximum number of contacts is specified on page 28 and 29.
(2) It is not possible to fit an additional contact block on the back of these contact blocks.
(3) It is not possible to use these contacts with light blocks.
*(4) To be fitted on the back of **ZBE50●** contacts.*
(5) This legend holder is not compatible with high power switching contacts.
(6)NC contact block with monitoring dedicated for Emergency stop head only.

Presentation:
page 12

Control and signaling units
Harmony XB4, metal
Light blocks - Screw clamp terminal connections

101288

ZBVB●

Light blocks with screw clamp terminal connections (Schneider Electric anti-loosening system)

Description	Supply voltage V	Sold in lots of	Unit reference	Weight kg/*lb*
Universal LED light block	12 ⎓ (50/60 Hz)	5	ZBVJ1	0.017/*0.037*
	24 ⎓ (50/60 Hz)	5	ZBVB1	0.017/*0.037*
	24…120 ⎓ (50/60 Hz)	5	ZBVBG1	0.017/*0.037*
	110...120 ∿ (50/60 Hz)	5	ZBVG1	0.017/*0.037*
	230...240 ∿ (50/60 Hz)	5	ZBVM1	0.017/*0.037*

XB5_CP19534

ZBVGM1T

Light blocks with inductive overload protection

Universal LED light block	110...240 ∿ (50/60 Hz)	5	ZBVGM1T	0.017/*0.037*

Control and signaling units
Harmony XB4, metal
Light blocks - Flashing light blocks, transformer blocks, blocks for “test light” function

PF080705

ZBV5B

Flashing light blocks with screw clamp terminal connections (Schneider Electric anti-loosening system)

Universal LED	24 ≂ (50/60 Hz)	5	ZBV18B1	0.017/*0.037*
	110...120 ∿ (50/60 Hz)	5	ZBV18G1	0.017/*0.037*
	230...240 ∿ (50/60 Hz)	5	ZBV18M1	0.017/*0.037*

Transformer blocks for 24 V light blocks *(1)*

For use with	Supply voltage V	Description	Reference	Weight kg/*lb*
Integral LED Light blocks	400 V ∿ - 50 Hz	Transformer 400 V - 24 V ∿	ZBV5B *(2)*	0.090/*0.198*

121461

ZBZG156

Blocks for “test light” function

For use with	Supply voltage V	Description	Reference	Weight kg/*lb*
Light blocks	12 and 24 ≂ 24…120 ≂	Single module, 1 connecting wire	ZBZG156 *(3)*	0.010/*0.022*
Universal LED Light blocks	48…230 ∿	Double module, with connecting wires	ZBZM156 *(4)*	0.010/*0.022*

121493

ZBZM156

*(1) To be used with 2 dummy contact blocks **ZBE000**.*

*(2) To order 440...460 V ∿ - 60 Hz transformer blocks, replace “5” in the reference with “8”: **ZBV5B** becomes **ZBV8B**. To order 550...600 V ∿ - 60 Hz transformer blocks, replace “5” with “9”: **ZBV5B** becomes **ZBV9B**.*

*(3) Block for use with ≂ light blocks with Universal LED types **ZBVJ●**, **ZBVB●**, **ZVB BG●** or with direct supply light block for BA 9s bulb, **ZBV6**.*

*(4) Block for use with ∿ light blocks Universal LED types **ZBVG●**, **ZBVM●**, see connection on our website www.se.com.*

Control and signaling units
Harmony XB4, metal
Body/contact assemblies - Spring clamp terminal connections

101191

ZB4BZ009

Body/fixing collar

For use with	Sold in lots of	Unit reference	Weight kg/*lb*
Electrical block (contact or light)	10	ZB4BZ009	0.038/*0.084*

PF107777

ZBE1015

PF107779

ZB4BZ1015

Contact functions
Spring clamp terminal connections
Contacts for standard applications

Description	Type of contact	NO	NC	Sold in lots of	Unit reference	Weight kg/*lb*
Contact blocks	Single	1	–	4	ZBE1015	0.011/*0.024*
		–	1	4	ZBE1025	0.011/*0.024*
	Single with body/fixing collar	1	–	1	ZB4BZ1015	0.053/*0.117*
		–	1	1	ZB4BZ1025	0.053/*0.117*
		2	–	1	ZB4BZ1035	0.062/*0.137*
		–	2	1	ZB4BZ1045	0.062/*0.137*
		1	1	1	ZB4BZ1055	0.062/*0.137*

Presentation:
page 12

Control and signaling units

Harmony XB4, metal

Light blocks - Spring clamp terminal connections, blank legends

PF080711

ZBVB35

Light blocks
Spring clamp terminal connections *(1)*

Description	Supply voltage V	Sold in lots of	Unit reference	Weight kg/*lb*
Universal LED light block	12 ⎓ (50/60 Hz)	4	ZBVJ15	0.016/*0.035*
	24 ⎓ (50/60 Hz)	4	ZBVB15	0.016/*0.035*
	110...120 ∿ (50/60 Hz)	4	ZBVG15	0.016/*0.035*
	230...240 ∿ (50/60 Hz)	4	ZBVM15	0.016/*0.035*

(1) It is not possible to fit an additional block on the back of these contact or light blocks.

Presentation:
page 12

Control and signaling units
Harmony XB4, metal
Body/contact assemblies for printed circuit board

101191

ZB4BZ009

101257

ZB4BZ079 + ZB4BZ009

Body/fixing collar and accessories specifically for printed circuit board mounting *(1)*
Accessories required when using adapter (socket) ZBZ010

Description	For use with	Sold in lots of	Unit reference	Weight kg/*lb*
Body/fixing collar	Electrical block (contact or light)	10	ZB4BZ009	0.006/*0.013*
Fixing collar/pillar	Printed circuit board support (ixing screw ZBZ006 to be ordered separately)	10	ZB4BZ079	0.003/*0.007*
Fixing screw for printed circuit board	Fixing collar/pillar ZB4BZ079	10	ZBZ006	0.011/*0.024*

101303

ZBZ01●

Adapter (socket) *(1)*

For use with	Thickness of printed circuit board (mm)/*in.*	Sold in lots of	Unit reference	Weight kg/*lb*
Electrical block (contact or light)	1.6 ± 0.2/*0.063 ± 0.008*	10	ZBZ010	0.008/*0.018*
	3.2 ± 0.2/*0.126 ± 0.008*	10	ZBZ012	0.008/*0.018*

XB4_632_CPSCT16041C

ZBZ110

Grounding plate

Description	For use with	Sold in lots of	Unit reference	Weight kg/*lb*
Grounding plate with ground screw	Harmony XB4 metal and XALG plastic control stations	1	ZBZ110	0.017/*0.037*

Contact functions *(1)*

Contacts for standard applications

Description	Type of contact	NO	NC	Sold in lots of	Unit reference	Weight kg/*lb*
Contact blocks	Single	1	–	5	ZBE701	0.011/*0.024*
		–	1	5	ZBE702	0.011/*0.024*

101259

ZBE701

101260

ZBE702

Contacts for specific applications

Application	Type of contact	NO	NC	Sold in lots of	Unit reference	Weight kg/*lb*
Low power switching	Single	1	–	5	ZBE7016	0.012/*0.026*
		–	1	5	ZBE7026	0.012/*0.026*

Light blocks *(1)*

Description	Supply voltage V	Color of LED	Sold in lots of	Unit reference	Weight kg/*lb*
Integral LED (to combine with heads for integral LED) Protected LED	24 ≂ (50/60 Hz)	White	5	ZBVB17	0.004/*0.009*
		Green	5	ZBVB37	0.004/*0.009*
		Red	5	ZBVB47	0.004/*0.009*
		Orange	5	ZBVB57	0.004/*0.009*
		Blue	5	ZBVB67	0.004/*0.009*

PF512550

ZBVB●7

(1) For details of support drilling and of printed circuit board, see our website www.se.com.

Control and signaling units
Harmony XB4, metal
Body/contact assemblies - Faston connectors

PF080708

ZBE1023

PF080709

ZBE2043

PF080704

ZB4BZ1043

Contact functions *(1)*
Faston connectors (6.35 or 2 x 2.8 mm/0.250 or 2 x *0.110 in.*) (Schneider Electric anti-loosening system)

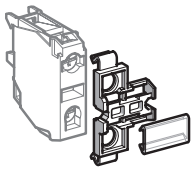
Contacts for standard applications

Description	Type of contact	NO	NC	Sold in lots of	Unit reference	Weight kg/*lb*
Contact blocks	Single	1	–	5	ZBE1013	0.011/*0.024*
		–	1	5	ZBE1023	0.011/*0.024*
	Double	2	–	5	ZBE2033	0.020/*0.044*
		1	1	5	ZBE2053	0.020/*0.044*
	Single with body/fixing collar	1	–	1	ZB4BZ1013 *(2)*	0.053/*0.117*
		–	1	1	ZB4BZ1023 *(2)*	0.053/*0.117*
		2	–	1	ZB4BZ1033	0.062/*0.137*
		–	2	1	ZB4BZ1043	0.062/*0.137*
		1	1	1	ZB4BZ1053	0.062/*0.137*

Contacts for specific applications

Application	Type of contact	Description	NO	NC	Sold in lots of	Unit reference	Weight kg/*lb*
Low power switching	Single	Standard	1	–	5	ZBE10163 *(2)*	0.012/*0.026*
		Dusty environments *(3)* (IP 5X, 50 µm dust)	1	–	5	ZBE1016P3 *(2)*	0.012/*0.026*
			–	1	5	ZBE1026P3 *(2)*	0.012/*0.026*
High power switching	Single	Standard *(4)*	–	1	1	ZBE5023	0.021/*0.046*

814262



ZBZ001

Clip-on legend holder for electrical blocks with screw clamp terminal connections *(5)*

For use with	Sold in lots of	Unit reference	Weight kg/*lb*
Identification of an XB4B control or signaling unit	10	ZBZ001	0.001/*0.002*

Sheet of 50 blank legends

Legend holder ZBZ001	10	ZBY001	0.023/*0.051*

(1) The contact blocks enable variable composition of body/contact assemblies. Maximum number of rows possible: 3. Either 3 rows of 3 single contacts or 1 row of 3 double contacts + 1 row of 3 single contacts (double contacts occupy the fir st 2 rows).
*(2) To order products with screw clamp terminal connections for lugs, replace the **3** at the end of the reference with a **9**. Example: **ZBE1013** becomes **ZBE1019**.*
(3) It is not possible to fit an additional contact block on the back of these contact blocks.
(4) It is not possible to use these contacts with light blocks.
(5) This legend holder is not compatible with high power switching contact blocks.

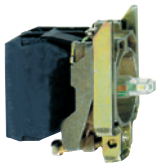
Presentation:
page 12

Control and signaling units

Harmony XB4, metal

Body/contact assemblies + light blocks with Universal LED

PF512555



ZB4BW0●●3

Complete body/contact assemblies and light blocks *(1)*
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Light source	Supply voltage V	Type of contact NO	Type of contact NC	Reference	Weight kg/*lb*
Direct supply					
Universal LED	24 ⎓ (50/60 Hz)	1	–	ZB4BW0B11	0.064/*0.141*
		–	1	ZB4BW0B12	0.064/*0.141*
		2	–	ZB4BW0B13	0.074/*0.163*
		1	1	ZB4BW0B15	0.074/*0.163*
	110...120 ∿ (50/60 Hz)	1	–	ZB4BW0G11	0.064/*0.141*
		–	1	ZB4BW0G12	0.064/*0.141*
		2	–	ZB4BW0G13	0.074/*0.163*
		1	1	ZB4BW0G15	0.074/*0.163*
	230...240 ∿ (50/60 Hz)	1	–	ZB4BW0M11	0.064/*0.141*
		–	1	ZB4BW0M12	0.064/*0.141*
		2	–	ZB4BW0M13	0.074/*0.163*
		1	1	ZB4BW0M15	0.074/*0.163*
Other versions		Complete bodies with Faston connector terminals (6.35 or 2 x 2.8 mm/*0.250 or 2 x 0.110 in.*) Please contact our Customer Care Center.			

(1) Can be fitted with additional contact blocks: see page 100.

Presentation:
page 12

Control and signaling units
Harmony XB4, metal
Body/light assemblies for pilot lights with Universal LED

101239

ZB4BV●●

Complete light bodies (fixing collar + light block with Universal LED)
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Light source	Supply voltage V	Reference	Weight kg/*lb*
Universal LED	12 ⎓ (50/60 Hz)	ZB4BVJ1	0.054/*0.119*
UN Universal for all color heads	24 ⎓ *(1)* (50/60 Hz)	ZB4BVB1	0.054/*0.119*
	24…120 ⎓ (50/60 Hz)	ZB4BVBG1	0.054/*0.119*
	110...120 ∿ *(1)* (50/60 Hz)	ZB4BVG1	0.054/*0.119*
	230…240 ∿ *(1)* (50/60 Hz)	ZB4BVM1	0.054/*0.119*

Complete bodies with flashing pilot light (fixing collar + light block with Universal LED)
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Light source	Supply voltage V	Reference	Weight kg/*lb*
Universal LED	24 ⎓ (50/60 Hz)	ZB4BV18B1	0.054/*0.119*
UN Universal for all color heads	110…120 ∿ (50/60 Hz)	ZB4BV18G1	0.054/*0.119*
	230…240 ∿ (50/60 Hz)	ZB4BV18M1	0.054/*0.119*

(1) Complete bodies with Faston connector terminals (6.35 or 2 x 2.8 mm/0.250 or 2x 0.110 in.), see page 106.

Presentation:
page 12

Control and signaling units
Harmony XB4, metal
Body/contact assemblies + light blocks with BA 9s base fitting

XB4_632_CPODA2016174

ZB4BW06●

101239

ZB4BW0●5

Complete body/contact assemblies and light blocks *(1)*
For bulb with BA 9s base fitting (incandescent, neon or LED)
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Light source	Supply voltage V	Type of contact NO	Type of contact NC	Color of light source	Reference	Weight kg/*lb*
Direct supply						
BA9s base fitting bulb, 2.4 W max, not included *(2)*	≤ 250	1	–	–	ZB4BW061	0.063/*0.139*
		–	1	–	ZB4BW062	0.063/*0.139*
		2	–	–	ZB4BW063	0.073/*0.161*
		1	1	–	ZB4BW065	0.073/*0.161*
Supply via integral transformer (1.2 VA, 6 V secondary)						
BA9s base fitting incandescent bulb, included	110…120 ∼ 50/60 Hz	1	–	–	ZB4BW031	0.141/*0.311*
		1	1	–	ZB4BW035	0.151/*0.333*
	230 ∼ 50 Hz 220…240 ∼ 60 Hz	1	–	–	ZB4BW041	0.141/*0.311*
		1	1	–	ZB4BW045	0.151/*0.333*
	400 ∼ 50 Hz	1	–	–	ZB4BW051	0.141/*0.311*
		1	1	–	ZB4BW055	0.151/*0.333*
Other versions	Complete bodies with integral transformer incorporating Faston connector terminals (6.35 or 2 x 2.8 mm/*0.250 or 2 x 0.110 in.*). Please contact our Customer Care Center.					

(1) Can be fitted with additional contact blocks: see page 100.
(2) Bulb to be ordered separately: see page 111.

Presentation:
page 12

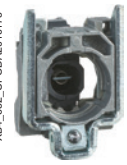
Control and signaling units
Harmony XB4, metal
Light bodies for pilot lights with BA 9s base fitting

Light blocks
Screw clamp terminal connections (Schneider Electric anti-loosening system)

Description	Supply voltage V	Sold in lots of	Unit reference	Weight kg/*lb*
Direct supply for BA 9s base fitting bulb, 2.4 W max., not included *(1)*	⩽ 250	5	ZBV6	0.016/*0.035*

Complete light bodies (fixing collar + light block)
For bulb with BA 9s base fitting (incandescent, neon or LED)
Screw clamp terminal connections (Schneider Electric anti-loosening system)

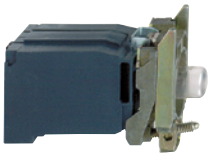
XB4_632_CPODA2016173



ZB4BV6

Light source	Supply voltage V	Color of light source	Reference	Weight kg/*lb*
Direct supply				
BA 9s base fitting bulb, 2.4 W max, not included *(1)*	⩽ 250	–	ZB4BV6	0.052/*0.335*
Supply via integral transformer (1.2 VA, 6 V secondary)				
BA 9s base fitting incandescent bulb, included	110…120 ∿ -50/60 Hz	–	ZB4BV3	0.130/*0.287*
	230 ∿ - 50 Hz 220…240 ∿ - 60 Hz	–	ZB4BV4	0.130/*0.287*
	400 ∿ - 50 Hz	–	ZB4BV5	0.131/*0.289*
	440…480 ∿ - 60 Hz	–	ZB4BV8	0.128/*0.282*
	550…600 ∿ - 60 Hz	–	ZB4BV9	0.131/*0.289*
	400 ∿ - 50/60 Hz	White	ZB4BV5D1	0.134/*0.295*
		Green	ZB4BV5D3	0.134/*0.295*
		Red	ZB4BV5D4	0.134/*0.295*
		Orange	ZB4BV5D5	0.134/*0.295*
		Blue	ZB4BV5D6	0.134/*0.295*

101232



ZB4BV●

Complete light bodies with 3-terminal “test” function (fixing collar + light block)
For bulb with BA 9s base fitting (incandescent, neon or LED)
Screw clamp terminal connections (Schneider Electric anti-loosening system)

PF512557

ZB4BV156

Direct supply				
BA 9s base fitting bulb, 2.4 W max, not included *(1)*	⩽ 250	–	ZB4BV156	0.062/*0.137*

Other versions Complete bodies with Faston connector terminals (6.35 or 2 x 2.8 mm/*0.250 or 2 x 0.110 in.*), see *page 106*.

(1) Bulb to be ordered separately, see page 111.

Control and signaling units Ø 22

Harmony XB4, metal

Accessories for illuminated pushbuttons: bulbs

DF540771

DL1CJ0●●●

DF540772

DL1CE●●●

DF540773

DL1CF●●●

DF540774

XBFX13

Bulbs with BA 9s base fitting and associated accessories

Description	Characteristics	Color	Sold in lots of	Unit reference	Weight kg/*lb*
LEDs	24 V ≂	White	1	DL1CJ0241	0.002/*0.004*
		Green	1	DL1CJ0243	0.002/*0.004*
		Red	1	DL1CJ0244	0.002/*0.004*
		Orange	1	DL1CJ0245	0.002/*0.004*
		Blue	1	DL1CJ0246	0.002/*0.004*
	48 V ≂	Green	1	DL1CJ0483	0.002/*0.004*
		Red	1	DL1CJ0484	0.002/*0.004*
		Orange	1	DL1CJ0485	0.002/*0.004*
	6 V - 1.2 W	White	1	DL1CD0061	0.002/*0.004*
		Green	1	DL1CD0063	0.002/*0.004*
		Red	1	DL1CD0064	0.002/*0.004*
		Orange	1	DL1CD0065	0.002/*0.004*
		Blue	1	DL1CD0066	0.002/*0.004*
Incandescent bulbs	6 V - 1.2 W	–	10	DL1CB006	0.002/*0.004*
	24 V - 2 W	–	10	DL1CE024	0.002/*0.004*
	120…130 V 2.4 W	–	10	DL1CE130	0.002/*0.004*
Neon bulbs	120…130 V	–	10	DL1CF110	0.002/*0.004*
	230…240 V	–	10	DL1CF220	0.002/*0.004*
Bulb extractor	–	–	1	XBFX13	0.005/*0.011*

Description	Characteristics	Sold in lots of	Unit reference	Weight kg/*lb*
Anti-rotation plate for flush mounted heads	For ZB4F selector switch heads	10	ZB5FAZ902	*0.008/0.018*

Presentation: page 11
References: page 27

Control and signaling units Ø 22

Harmony XB4, metal

Accessories for pushbuttons: keys

PF100885

ZBG455

PF523999

ZBG455P

Replacement keys

Description	Key number	Reference	Weight kg/*lb*
For latching mushroom head pushbuttons and selector switches			
Sets of 2 keys	455	ZBG455	0.013/*0.029*
	421E	ZBG421E	0.014/*0.031*
	458A	ZBG458A	0.014/*0.031*
	520E	ZBG520E	0.014/*0.031*
	3131A	ZBG3131A	0.014/*0.031*
	4A185	ZBDA185	0.014/*0.031*
	8D1	ZBD8D1	0.014/*0.031*
	Specific key	ZBGK *(1)*	0.014/*0.031*
For booted selector switches			
Sets of 2 keys, one of which is supplied booted (rubber boot)	455	ZBG455P	–

(1) Key number to be added when ordering.

Control and signaling units Ø 22
Harmony XB4, metal
Accessories for pushbuttons: keys

PF100233

ZBGP

Replacement keys *(continue)*			
Description	**Key number**	**Reference**	**Weight kg/*lb***
Accessory for key switches *(1)*			
Description	**Function**	**Reference**	**Weight kg/*lb***
Keyhole cover (rubber boot)	Protection of lock barrel when no key inserted in lock	ZBGP	0.005/*0.011*

PF100232

ZBDD2

Boot for standard handle				
Description	**For use with**	**Sold in lots of**	**Unit reference**	**Weight kg/*lb***
Boot for standard handle	**ZB4BD●● and ZB5AD●●**	10	ZBDD2	0.005/*0.011*

(1) Not compatible with products with TEC10 key.

Control and signaling units
Harmony XB4 metal
Legends panel and other accessories

XB4_632_CPSVA18028

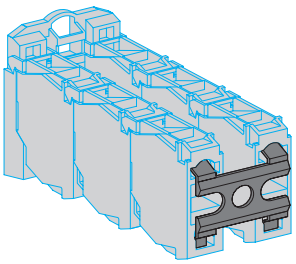
ZBYLEG304000

Legends panel *(1)*

Template size mm/*in.*	Unit reference	Weight kg/*lb*
Unmarked templates		
100 x 100/*3.93 x 3.93*	ZBYLEG101000	0.010/*0.022*
200 x 100/*7.87 x 3.93*	ZBYLEG201000	0.010/*0.022*
300 x 100/*11.81 x 3.93*	ZBYLEG301000	0.010/*0.022*
300 x 200/*11.81 x 7.87*	ZBYLEG302000	0.030/*0.066*
300 x 300/*11.81 x 11.81*	ZBYLEG303000	0.030/*0.066*
300 x 400/*11.81 x 15.74*	ZBYLEG304000	0.030/*0.066*
400 x 100/*15.74 x 3.93*	ZBYLEG401000	0.010/*0.022*
400 x 200/*15.74 x 7.87*	ZBYLEG402000	0.050/*0.110*
500 x 100/*19.68 x 3.93*	ZBYLEG501000	0.030/*0.066*
500 x 200/*19.68 x 7.87*	ZBYLEG502000	0.050/*0.110*
500 x 300/*19.68 x 11.81*	ZBYLEG503000	0.050/*0.110*
500 x 400/*19.68 x 15.74*	ZBYLEG504000	0.050/*0.110*

(1) To add customized markings on these references using the web customization tool, see page 5.

DF540766



ZBZ007

Other accessories

Description	For use with	Color	Sold in lots of	Unit reference	Weight kg/*lb*
Plastic clips	2 or 3 levels of ZBE10● contact blocks in high vibration environment	–	10	ZBZ007	0.001/0.002
Dummy contact block	ZBE10● contact blocks and ZBV5B transformer blocks	–	5	ZBE000	0.006/0.0123
Set of tabs for Faston connection	ZBE10● contact blocks and ZBV● light blocks	–	10	ZBZ003	0.001/0.002

Control and signaling units
Harmony XB4, metal
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