

F

E

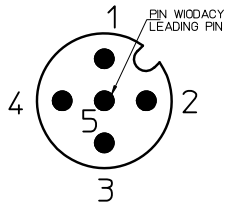
D

C

B

A

5 POLE



WIDOK OD STRONY DRUTOW
VIEW FROM WIRES SIDE

Pin	Kolor przew.	Wire color
1	TERMINAL	-
2	TERMINAL	-
3	NIEBIESKI	BU
4	BRAZOWY	BN
5	ZIELONO/ZOLTY	GN/YE

PART No MATRIX

E850B0XXXMXX

E=Form A (16mm contact spacing)

8=MMC Single Keyway

5=5 Pole

0B0 = Standard Wiring Yellow LED/VDR/24 Volts

XXX = See cable

M=Metres F=Feet

LENGTH 020-2 METRES 050-5 METRES 200-20 METRES

Options: Coupling Nut Material Blank-Standard 1-Stainless Steel 5-Delrin

WIDOK OD STRONY CZOLA
FRONT SIDE VIEW

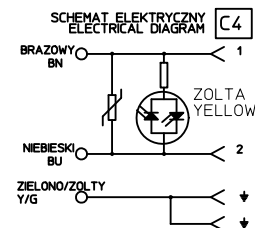
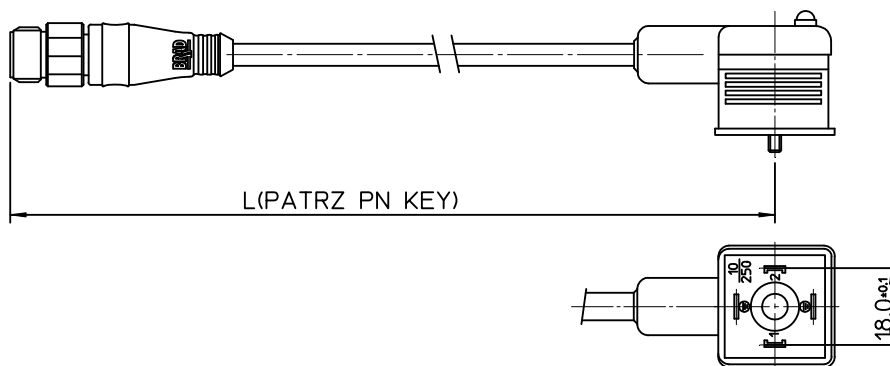


Table of lenght tolerances/ Tablica tolerancji dlugosci mm		
Over/Od	Up to and including/ Do-wlacznie	Tolerance/Tolerancja +/-
100	1000	±20
1000	3000	±30
3000	5000	±40
5000	10000	±50
10000	15000	±100
15000	20000	±150
	>20000	L/100

UWAGI:

1. DLUGOSCI CIECIA I SPECYFIKACJE NABIJANIA WG LISTY CIECIA.
2. PRODUKOWAC ZGODNIE Z INSTRUKCJAMI: VVK1_392_zal4, VVK1_392_zal2.

NOTES:

1. CUTTING LENGHT AND CRIMPING SPECIFICATION IN CUTTING LIST.
2. USE INSTRUCTION No : VVK1_392_zal4, VVK1_392_zal2.

PINS 1&2 replaced

EC NO: DRWN:MIEWTSKY2009/10/01

CH'KD: APPR:

A1

DESCRIPTION

REV

QUALITY SYMBOLS

▽=0

▽C=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±	±
3 PLACES	±	±
2 PLACES	±	±
1 PLACE	±	±

ANGULAR ± °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE

MM ONLY

DRAWN BY	DATE
MDABROWSKA	2008/10/30
CHECKED BY	DATE
APPROVED BY	DATE
MDABROWSKA	2008/10/30
MATERIAL NO.	

SIZE A3

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE

DESIGN UNITS

METRIC

FIRST ANGLE PROJECTION

⊙ ▷

TITLE

DIN/MMC-5P-24V

-MM-ST-XM

MOLEX INCORPORATED

E850B0XXXMXXX

SHEET NO.

1 OF 1