

## Control Switches and Signaling Devices

### 22.5 mm Plastic Series

|                                                                  |     |
|------------------------------------------------------------------|-----|
| Control Switches and Signaling Devices,<br>22.5mm Plastic Series | 300 |
| Non-Illuminated Operators,<br>22.5mm Plastic Series              | 302 |
| Illuminated Operators, 22.5mm Plastic Series                     | 304 |
| Pilot Lights and Lens Assemblies,<br>22.5mm Plastic Series       | 305 |
| Control Switches and Signaling Devices,<br>22.5mm Plastic Series | 306 |



Airpax Corporation  
807 Woods Road  
Cambridge, Maryland  
21613 USA  
Tel: 410-228-1500  
Fax: 410-228-3456  
infoppp@airpax.net

**AIRPAX**  
[www.airpax.net](http://www.airpax.net)

## Control Switches and Signaling Devices, 22.5mm Plastic Series

This range of 22.5mm plastic series pushbuttons, selector switches, illuminated switches and pilot lights have been designed to provide the following features:

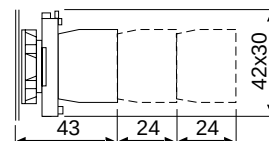
- Economy of space
- Self wiping contacts
- Safe in operation
- Simple to mount (only need a screw driver)
- Mounting method is unaffected by excessive vibration
- Electric shock protection (grounded unit)
- Aesthetically pleasing
- Heavy-duty construction
- Shrouded terminals
- Very good flame resistance
- Use of LEDs for long life

### Actuators

The circular actuators have black plastic bezels and are functionally interchangeable on the different contact elements.

### Contact elements

The contact elements are double break and have self-wiping contacts. The elements are interchangeable and can be stacked without additional hardware. 1 to 6 elements (NO or NC) can be used for non-illuminated actuators, whereas, 1 to 4 elements (NO or NC) can be used for illuminated actuators. Gold NO or NC contact elements for low voltage, low current, < 25mA, switching applications are available.



### Illuminated pushbuttons and pilot lights

Pilot lights and pushbutton switches are suitable for direct connection through a series resistor, series resistor and diode, using bayonet cap filament bulb type BA9s as follows:

- Supply voltage for direct connection without series resistor . . . 6V - 130V
- Supply voltage through series resistor . . . . . 12V - 415V
- Supply voltage through resistor and diode . . . . . 230 VAC
- Bulb . . . . . Filament, type BA9s with OAL max. 28mm

Pilot lights and illuminated actuators are available with integral LEDs, suitable for operating at various voltages; 6V, 12V, 24V, 30V, 48V, 63.3V, 110V, 125V, 230VAC or DC and 415VAC. Pilot lights and illuminated actuators are available with LED bulbs (bayonet cap, BA9s design with OAL max. 28mm) suitable for operating at various voltages; 24V, 110V and 230V. On request an extra short circuit protection consisting of built-in fuse in the LED modules can be provided. Pilot lights are available with built -in transformers suitable for operating at 110VAC, 230VAC input and 6V, 12V and 24V output.

### Terminals

Contact elements and pilot lights are designed to have shrouded terminals with combination screws.

### Mounting

The plastic series control devices 22.5mm can be mounted in any position on panels of 1 to 5 mm thickness. We recommend minimum mounting centers of 30mm x 40mm. However, the dimensions and configuration should be decided on the basis of the application. The actuators and the lens assemblies lock on the holding bracket. See assembly details.

### Electrical and mechanical characteristics

- Environment
- Standards conformity: CSA - C22.2 No. 14-95, UL508, EN60947-5-1 2000
- Approvals: CSA - C22.2 No. 14-95, UL508, VDE0660
- Degree of protection: IP 65 as per IEC529, NEMA 4X, 12 as per UL50
- Ambient temperature: -25°C to +70°C
- Operating position: All positions

### Contact block

- Rated insulation voltage: 500V
- Rated thermal current: 10A
- Contact operation: Self wiping, slow break NO or NC
- Make and break capacity as per IEC 947-5-(1) 1990: AC 15 - 4A, 415VAC
- DC 13 - 0.5A, 110VDC
- Terminal capacity: Minimum 1 X 0.5mm<sup>2</sup>, minimum 2 x 15mm<sup>2</sup>, or 1 x 2.5mm<sup>2</sup>
- Terminals marking: 1-2 for NC, 3-4 for NO
- Short circuit protection: 10A cartridge fuse, HRC type, rated for resistive loading
- Mechanical life: Over one million operations
- Electrical rating

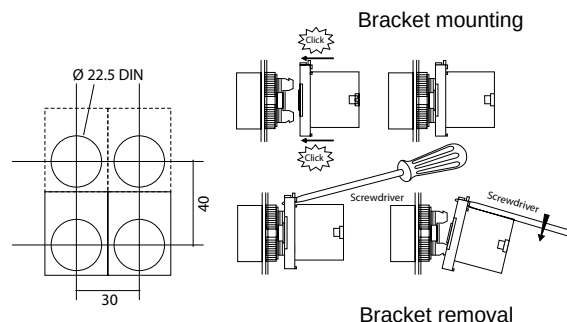
(one million operating cycles at 3600 cycles per hour, load factor 0.5)

|      | V | 24 | 120 | 230 |      | V | 24  | 110 |
|------|---|----|-----|-----|------|---|-----|-----|
| AC15 | A | 4  | 3   | 2   | DC13 | A | 0.5 | 0.2 |

### Modules for pilot lights and illuminated switches with integral LED / LED bulb (BA9S cap)

Current consumption (applicable to all colors)

- 24VAC/DC, 110VAC and 240VAC: max. 20mA
- 110VDC: max. 15mA
- 220VDC: max. 10mA
- Service life (at nominal voltage and at ambient temperature): 100,000 hours
- Voltage limits (nominal voltage): <20% of rated voltage>
- Short circuit protection: on specific request
- Terminal capacity: min. 1 X 0.5mm<sup>2</sup>, max. 2 x 1.5mm<sup>2</sup> or 1 x 2.5mm<sup>2</sup>



## Control Switches and Signaling Devices, 22.5mm Plastic Series

### Ordering Information

- Actuators, illuminated actuators, contact elements, lens assemblies and pilot lights are each ordered separately. For complete assemblies, please contact the factory for specific part numbers.
- Prefix ASP2 for all actuators indicates 22.5 plastic series
- The type numbers of contact elements are:
 

|    |                     |        |                                                                                                            |
|----|---------------------|--------|------------------------------------------------------------------------------------------------------------|
| NO | Actuator mounting   | S1, S3 | Note: S3, S4, S7, and S8 have gold plated contact suitable for low voltage, low current applications <25mA |
|    | Individual mounting | S5, S7 |                                                                                                            |
| NC | Actuator mounting   | S2, S4 |                                                                                                            |
|    | Individual mounting | S6, S8 |                                                                                                            |
- Part number examples:
 

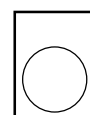
|             |          |                                            |
|-------------|----------|--------------------------------------------|
| Actuator    | ASP2AF3  | = flush actuator, green                    |
| Pilot light | ASP2PLB4 | = pilot light without series resistor, red |

### Accessories and spares

#### Legend plates

Legend plates 30 x 40 mm are supplied with the following standard text:

|       |      |       |      |      |       |     |       |         |          |
|-------|------|-------|------|------|-------|-----|-------|---------|----------|
| START | UP   | OPEN  | AUTO | SLOW | RESET | ON  | RIGHT | FORWARD | TRIP     |
| STOP  | DOWN | CLOSE | HAND | FAST | INCH  | OFF | LEFT  | REVERSE | POWER ON |



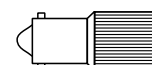
#### Replacement bulbs

Filament Bulb type ABA9S, OAL 28mm

|          |   |    |    |    |    |    |     |
|----------|---|----|----|----|----|----|-----|
| Voltage: | 6 | 12 | 24 | 30 | 48 | 60 | 130 |
| Watts:   | 1 | 2  | 2  | 2  | 2  | 2  | 2.6 |

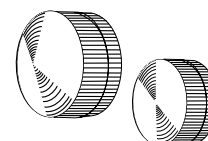
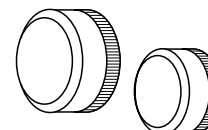
LED bulb type BA9S, OAL 28mm

|        |           |           |           |           |           |           |     |     |
|--------|-----------|-----------|-----------|-----------|-----------|-----------|-----|-----|
| Color: | White     | Green     | Red       | Amber     | Blue      | Yellow    | V   | W   |
| P/N:   | AMCB9124  | AMCB9324  | AMCB9424  | AMCB9524  | AMCB9624  | AMCB9824  | 24  | 0.5 |
|        | AMCB91110 | AMCB93110 | AMCB94110 | AMCB95110 | AMCB96110 | AMCB98110 | 110 | 1.0 |
|        | AMCB91230 | AMCB93230 | AMCB94230 | AMCB95230 | AMCB96230 | AMCB98230 | 230 | 1.0 |



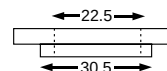
#### Lenses

|                                           |             |          |          |          |          |          |          |
|-------------------------------------------|-------------|----------|----------|----------|----------|----------|----------|
| Lens color:                               | Translucent | Green    | Red      | Amber    | Blue     | Clear    | Yellow   |
| White                                     |             |          |          |          |          |          |          |
| For pilot lights w/filament bulb          | AP2PLL1     | AP2PLL3  | AP2PLL4  | AP2PLL5  | AP2PLL6  | AP2PLL7  | AP2PLL8  |
| For illuminated actuators w/filament bulb | AP2LAL1     | AP2LAL3  | AP2LAL4  | AP2LAL5  | AP2LAL6  | AP2LAL7  | AP2LAL8  |
| For pilot lights w/ LED                   | AP2PLL1L    | AP2PLL3L | AP2PLL4L | AP2PLL5L | AP2PLL6L | AP2PLL7L | AP2PLL8L |
| For illuminated actuators w/LED           | AP2LAL1L    | AP2LAL3L | AP2LAL4L | AP2LAL5L | AP2LAL6L | AP2LAL7L | AP2LAL8L |

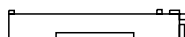


#### Adaptor

For mounting 22.5mm devices into 30.5mm cutout  
Part number: A2ADP



Mounting Bracket: AP2BRK



Padlock  
Mushroom actuator: A2PAM  
Projecting actuator: A2PAP



Boot  
For non-illuminated flush actuator

A2BT7



For flush/projecting illuminated actuator

A2ALBT7



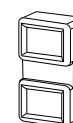
For twin actuator

A2ATBT7



For twin illuminated actuator

A2ATLBT7



Bulb extractor

A2BA9SE



Hole plug  
22.5mm, black

A2BP2



Operator  
Type



Flush



Flush  
Booted



Projecting



Mushroom  
40mm  
with Key

Airpax device, plastic, 22.5mm

A S P 2 A F 4 B T 7



Note:  
Mounting bracket is included.  
However, see tables 1 & 2 to order  
contact elements separately

| Part Type | Code |
|-----------|------|
| Component | A    |

| Operator Type                                      | Code  |
|----------------------------------------------------|-------|
| Flush                                              | F     |
| Flush - booted*                                    | F     |
| Projecting                                         | P     |
| Mushroom - 40mm with key                           | MLKB  |
| Mushroom - 40mm spring return                      | M     |
| Mushroom - 40mm push/pull                          | MPP   |
| Mushroom - 40mm latching w/arrow indicator         | ML    |
| Mushroom - 30mm latching w/arrow indicator         | MLS   |
| Mushroom - 40mm latching trigger w/arrow indicator | MLT   |
| Mushroom - 40mm latching trigger w/key             | MLTKB |
| Jumbo mushroom - 60mm spring return                | MJ    |
| Jumbo mushroom - 60mm push/pull                    | MJPP  |
| Jumbo mushroom 60mm latching w/arrow indicator     | MLJ   |
| Selector w/key**†                                  | K     |
| Selector***†                                       | S     |
| Extended selector***††                             | S     |
| Twin††                                             | T     |

\* Must select BT7 from decision 4  
\*\* Selector available in black only  
† Must select E from decision 4  
†† Please select flush or projecting, available in standard green/red color combination  
‡ Must select an option from decision 5

| Operator Color | Code |
|----------------|------|
| White          | 1    |
| Black*         | 2    |
| Green          | 3    |
| Red            | 4    |
| Amber          | 5    |
| Blue           | 6    |
| Yellow         | 8    |

\* Selector is available in black only

| Options (see note)                | Code |
|-----------------------------------|------|
| Booted (flush actuator only)      | BT7  |
| Extended (selector actuator only) | E    |

Note: Except for Selector types or a flush boot option, your order number is complete after decision 3. However, if a Selector type is required, please continue with the remaining decisions. If a flush boot is required your part number is complete after decision 4

Decision 5 is required only when a "Selector" type actuator is selected from decision 2.

| Key Selector Functions                 |  | Key Removal |        |       | Code  |
|----------------------------------------|--|-------------|--------|-------|-------|
|                                        |  | Left        | Center | Right |       |
| Maintained                             |  | ✓           |        | ✓     | 2PB   |
| Maintained                             |  | ✓           |        |       | 2PO   |
| Maintained                             |  |             |        | ✓     | 2PI   |
| Spring return                          |  | ✓           |        |       | 2POSR |
| Maintained                             |  | ✓           |        | ✓     | 3PB   |
| Maintained                             |  | ✓           | ✓      | ✓     | 3PA   |
| Maintained                             |  |             | ✓      |       | 3PC   |
| Spring return                          |  |             | ✓      |       | 3PSR  |
| Spring return                          |  |             | ✓      |       | 3PSRL |
| Spring return                          |  |             | ✓      |       | 3PSRR |
| Selector & Extended Selector Functions |  |             |        |       | Code  |
| Maintained                             |  |             |        |       | 2P    |
| Spring return                          |  |             |        |       | 2PSR  |
| Maintained                             |  |             |        |       | 3P    |
| Spring return                          |  |             |        |       | 3PSR  |
| Spring return                          |  |             |        |       | 3PSRL |
| Spring return                          |  |             |        |       | 3PSRR |



Mushroom 40mm



Mushroom 30mm Latching with arrow indicator



Mushroom 40mm Latching trigger type



Jumbo Mushroom 60mm

Spring Return

Push Pull

Latching w/ Arrow Indicator

With Arrow Indicator

With Key

Spring Return

Push Pull

Latching w/ Arrow Indicator

Operator Type



Selector with Key



Selector



Extended Selector



Twin

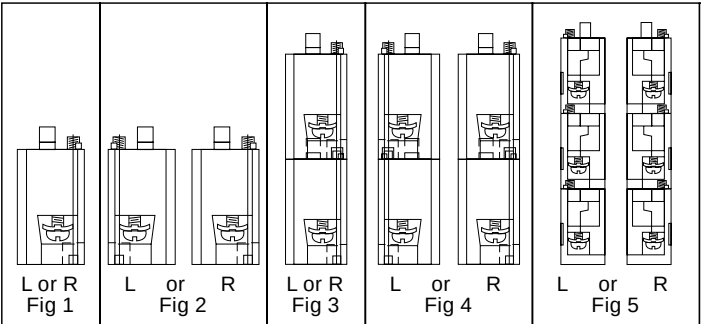


Note:  
Up to six contact elements can be installed on any non-illuminated operator  
Up to four contact elements can be installed on any illuminated operator

Table 1:

| Contact Elements | Contact Element | Actuator Mounting    | Figure Number | Gold Contacts | Diagram |
|------------------|-----------------|----------------------|---------------|---------------|---------|
|                  | 1NO             | S1                   | 1             |               |         |
|                  | 1NC             | S2                   | 1             |               |         |
|                  | 1NO+1NC         | S1+S2                | 2 or 3        |               |         |
|                  | 2NO             | S1+S1                | 2 or 3        |               |         |
|                  | 2NC             | S2+S2                | 2 or 3        |               |         |
|                  | 2NO+2NC         | S1+S1<br>S2+S2       | 4             |               |         |
|                  | 3NO+3NC         | S1+S1+S1<br>S2+S2+S2 | 5             |               |         |
|                  | 1NO             | S3                   | 1             | ⊗             |         |
|                  | 1NC             | S4                   | 1             | ⊗             |         |

Table 2: Contact element assembly variations for non-illuminated and illuminated pushbuttons. NO is supplied in green and NC is supplied in red. Order elements with P/N's S1 for (NO), S2 for (NC), S3 for (NO, gold contacts), etc. Contact elements S5, S6, S7 and S8 have the mounting screw reversed (see fig. 6 & 7) for mounting to a back panel or wall and cannot be ordered as a complete assembly.



See Accessories for marking legend plates. If required, please contact factory for actuator marking.



Operator Type



Twin



Flush



Projecting

Bulb Holder Bracket Options



Filament Bulb



Integral LED (RL)



LED Bulb (LB)

Airpax device, plastic, 22.5mm

A S P 2 A L F 4 R L 24

| Part Type | Code |
|-----------|------|
| Component | A    |

| Illumination Type              | Code |
|--------------------------------|------|
| Standard Illuminated Device    | L    |
| Illuminated Twin <sup>††</sup> | TL   |

<sup>††</sup> Please select flush or projecting actuator, available with standard amber lens and green/red color combination. If selecting Integral LED or LED Bulb the illumination code must be placed before the operator code. (i.e. ASP2ATL5LBF3F4 is twin, LED bulb illuminated, amber lens, flush, green and flush, red)

| Optional          | Code |
|-------------------|------|
| No resistor       |      |
| Limiting resistor | R    |

| Operator Type | Code |
|---------------|------|
| Flush         | F    |
| Projecting    | P    |

| Operator Color | Code |
|----------------|------|
| White          | 1    |
| Black          | 2    |
| Green          | 3    |
| Red            | 4    |
| Amber          | 5    |
| Blue           | 6    |
| Clear          | 7    |
| Yellow         | 8    |

| Connection (table 3)                 |    |    |    |     |     |     |     |
|--------------------------------------|----|----|----|-----|-----|-----|-----|
| Select Illumination Voltage (AC/DC)* |    |    |    |     |     |     |     |
|                                      | 12 | 24 | 48 | 110 | 130 | 230 | 415 |
| Filament bulb direct                 | x  | x  | x  | x   | x   |     |     |
| Filament bulb resistor/diode         |    |    |    | x   | x   |     |     |
| Integral LED**                       | x  | x  | x  | x   |     | x   | x   |
| LED bulb                             |    | x  |    | x   |     | x   |     |

\* Select one voltage, i.e. 24.  
\*\* If voltage is above 110, please indicate AC or DC at end of part number

| Holder Bracket* | Code |
|-----------------|------|
| Filament bulb   |      |
| Integral LED    | RL   |
| LED bulb        | LB   |

\* Illuminated devices are supplied with a filament bulb holder unless another option is selected. Filament and LED bulbs must be ordered separately

Pilot Light Type



Pilot Light



Optional pilot light transformer



Economy pilot light with integral LED

## Airpax device, plastic, 22.5mm

1

| Pilot option         | Code |
|----------------------|------|
| Pilot light          | P2   |
| Economy pilot light* | 3    |

\* Must select PLB from decision 2 and R from decision 3

2

| Part Type                                   | Code |
|---------------------------------------------|------|
| Lens assembly only (omit decision 3 & 6)    | PLLA |
| Complete lamp assembly (lens & lamp holder) | PLB  |

See decision table below for lamp holder assembly only

3

| Option            | Code |
|-------------------|------|
| No resistor       |      |
| Limiting resistor | R    |
| Transformer       | T    |

4

| Operator Color | Code |
|----------------|------|
| White          | 1    |
| Green          | 3    |
| Red            | 4    |
| Amber          | 5    |
| Blue           | 6    |
| Clear          | 7    |
| Yellow         | 8    |

5

| Illumination   | Code |
|----------------|------|
| Filament bulb* |      |
| Integral LED   | RL   |
| LED bulb       | LB   |

\* Illuminated devices are supplied with a filament bulb holder unless another option is selected

6

| Connection (table 3)         | Select Illumination Voltage (AC/DC)* |    |    |     |     |     |     |       |        |        |       |        |        |
|------------------------------|--------------------------------------|----|----|-----|-----|-----|-----|-------|--------|--------|-------|--------|--------|
|                              | 12                                   | 24 | 48 | 110 | 130 | 230 | 415 | 110/6 | 110/12 | 110/24 | 230/6 | 230/12 | 230/24 |
| Filament bulb direct         | X                                    | X  | X  | X   | X   |     |     |       |        |        |       |        |        |
| Filament bulb resistor/diode |                                      |    |    | X   | X   |     |     |       |        |        |       |        |        |
| Integral LED**               | X                                    | X  | X  | X   |     | X   | X   |       |        |        |       |        |        |
| LED bulb                     |                                      | X  | X  | X   |     | X   |     |       |        |        |       |        |        |
| Transformer                  |                                      |    |    |     |     |     |     | X     | X      | X      | X     | X      | X      |

\* Select one voltage, i.e. 24 or 110/12.  
\*\* If voltage is above 110, please indicate AC or DC at end of part number

Bulb Holder Bracket Options



Filament Bulb



Integral LED (RL)



LED Bulb (LB)

## Airpax device, plastic, 22.5mm lamp holder assembly ONLY

1

| Illumination  | Code |
|---------------|------|
| Filament bulb | B    |
| LED bulb      | LB   |
| Integral LED  | RL   |

2

| Option            | Code |
|-------------------|------|
| No resistor       |      |
| Limiting resistor | R    |
| Transformer       | T    |

4

| Connection (table 3)         | Select Illumination Voltage (AC/DC)* |    |    |     |     |     |     |       |        |        |       |        |        |
|------------------------------|--------------------------------------|----|----|-----|-----|-----|-----|-------|--------|--------|-------|--------|--------|
|                              | 12                                   | 24 | 48 | 110 | 130 | 230 | 415 | 110/6 | 110/12 | 110/24 | 230/6 | 230/12 | 230/24 |
| Filament bulb direct         | X                                    | X  | X  | X   | X   |     |     |       |        |        |       |        |        |
| Filament bulb resistor/diode |                                      |    |    | X   | X   |     |     |       |        |        |       |        |        |
| Integral LED**               | X                                    | X  | X  | X   |     | X   | X   |       |        |        |       |        |        |
| LED bulb                     |                                      | X  | X  | X   |     | X   |     |       |        |        |       |        |        |
| Transformer                  |                                      |    |    |     |     |     |     | X     | X      | X      | X     | X      | X      |

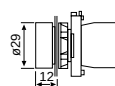
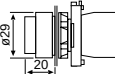
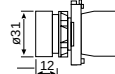
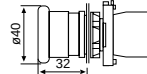
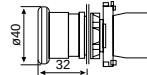
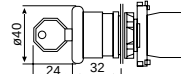
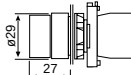
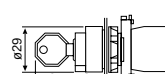
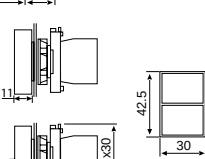
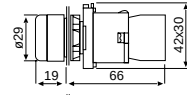
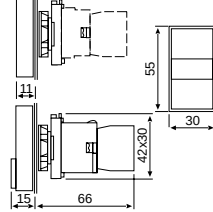
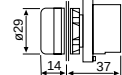
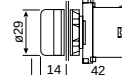
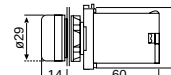
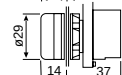
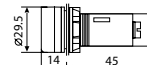
\* Select one voltage, i.e. 24 or 110/12.  
\*\* If voltage is above 110, please indicate AC or DC at end of part number

Table 3:

| DIRECT   | INTEGRAL LED     | TRANSFORMER |
|----------|------------------|-------------|
|          |                  |             |
| LED BULB | RESISTANCE+DIODE |             |
|          |                  |             |

## Control Switches and Signaling Devices, 22.5mm Plastic Series

Common order number examples of control and signaling 22.5mm plastic devices

| Description                                                                                                                              | Actuator or lens assembly         | Actuator or lens color                       | Complete assembly order number     |                                                                                       |
|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------|------------------------------------|---------------------------------------------------------------------------------------|
| Flush pushbutton                                                                                                                         | ASP2AF3<br>ASP2AF8                | Green<br>Yellow                              |                                    |    |
| Projecting pushbutton                                                                                                                    | ASP2AP2<br>ASP2AP4                | Black<br>Red                                 |                                    |    |
| Booted pushbutton                                                                                                                        | ASP2AF3BT7<br>ASP2AF4BT7          | Green<br>Red                                 |                                    |    |
| Mushroom pushbutton spring return                                                                                                        | ASP2AM2<br>ASP2AM4                | Black<br>Red                                 |                                    |    |
| Mushroom pushbutton latching with arrow                                                                                                  | ASP2AML2<br>ASP2AML4              | Black<br>Red                                 |                                    |    |
| Mushroom pushbutton latching with key                                                                                                    | ASP2AMLKB4                        | Red                                          |                                    |    |
| Selector (2 position)<br>Selector (3 position)                                                                                           | ASP2AS22P<br>ASP2AS23P            | Black<br>Black                               |                                    |    |
| Key Selector (2 position)<br>key removeable in both positions<br>Key Selector (3 position)<br>key removeable in left and right positions | ASP2AK22PB<br>ASP2AK23PB          | Black<br>Black                               |                                    |   |
| Twin pushbutton marked "I O" flush - flush                                                                                               | ASP2ATF2F4IO                      | Flush - Black<br>Flush - Red                 |                                    |  |
| Twin pushbutton unmarked flush - projecting                                                                                              | ASP2ATF3P4                        | Flush - Green<br>Projecting - Red            |                                    |  |
| Flush illuminated pushbutton with integral LED for 24VDC<br>Flush illuminated pushbutton with integral LED for 230VAC                    | ASP2ALRF3L24DC<br>ASP2ALRF4L230AC | Green<br>Red                                 |                                    |  |
| Twin illuminated pushbutton, marked "I O" flush - flush direct connect up to 130V                                                        | ASP2ATL3F2F4IO130                 | Lens - Green<br>Flush - Black<br>Flush - Red |                                    |  |
| Pilot light for direct connect up to 130V                                                                                                | ASP2PLL3<br>ASP2PLL4              | Green<br>Red                                 | ASP2PLB3130<br>ASP2PLB4130         |  |
| Pilot light with resistor and diode for 230VAC bulb 130V                                                                                 | ASP2PLL5<br>ASP2PLL6              | Amber<br>Blue                                | ASP2PLBR5230AC<br>ASP2PLBR6230AC   |  |
| Pilot light with transformer for 230V, bulb 24V                                                                                          | ASP2PLL4<br>ASP2PLL3              | Red<br>Green                                 | ASP2PLBT4230/24<br>ASP2PLBT3230/24 |  |
| Pilot light with LED bulb for 110VAC                                                                                                     | ASP2PLL5L                         | Amber                                        | ASP2PLB5LB110                      |  |
| Pilot light economy type with integral LED for 220VDC                                                                                    | —                                 | White                                        | AS3PLBR1RL220DC                    |  |