



**DSL30W1  
DSM30W1**

## Low Voltage Switches

Single gang design, momentary or latching operation. Compatible with all Hubbell low voltage sensors and Load:Logic® Centralized and Distributed Control Systems. 100mA @ 30V DC max.

| Description                               | Color                          | Catalog Number                                      |
|---|--------------------------------|---|
| Low voltage switch, latching, 1 button.   | Ivory<br>Light Almond<br>White | <b>DSL30I1</b><br><b>DSL30LA1</b><br><b>DSL30W1</b> |
| Low voltage switch, momentary, 1 button.  | Ivory<br>Light Almond<br>White | <b>DSM30I1</b><br><b>DSM30LA1</b><br><b>DSM30W1</b> |
| Low voltage switch, momentary, 2 buttons. | Ivory<br>Light Almond<br>White | <b>DSM30I2</b><br><b>DSM30LA2</b><br><b>DSM30W2</b> |

*Note: Wallplate sold separately.*



**CU300ELC**

## Emergency Lighting Controls

20 Amps, 120/277V AC, NC isolated contacts UL924 listed for emergency circuits. 0-10V dimming override.

| Description                                 | Catalog Number  |
|---|-----------------|
| Emergency lighting control unit.            | <b>CU300ELC</b> |
| Remote test switch with engraved wallplate. | <b>RTPB10W</b>  |

*Note: See page E-26 for technical specifications.*



**RTPB10W**

## Control Units

The CU300 series provides 24V DC power supply for sensors or sensor/Add-A-Relay combinations. The control units contain an internal relay for the control of an external load. Control units are plenum rated cULus Listed.

| Description  | Catalog Number |
|--|----------------|
| Auto ON operation, 100-277V AC, 50/60Hz for use with 1 to 4 ATD, ATU, ATP and AD2240 series sensors.   | <b>CU300A</b>  |
| Manual ON operation, 100-277V AC, 50/60Hz for use with 1 to 4 ATD, ATU, ATP and AD2240 series sensors.   | <b>CU300M</b>  |
| Auto or manual ON operation, 100-277V AC, 50/60Hz for use with 1 to 6 ATD, ATU, ATP, AHP and AD2240 series sensors, heavy duty latching relay for reactive loads and automatic receptacle control. | <b>CU300HD</b> |

*Note: See page E-26 for technical specifications.  
For Assembled in USA units Add suffix "U".*



**CU300A**



**CU300HD**



**AAR**

## Add-A-Relay

Hubbell AAR Add-A-Relay contains an internal relay for control of an external load. The AAR requires a 24V DC power supply from the Hubbell CU series control unit. AAR units are typically used when multiple zone control is desired or the load exceed the maximum load rating of a single control unit.

| Description   | Catalog Number |
|---|----------------|
| Auto ON operation, 120-277V AC, 50/60Hz. Requires a CU300 series control unit; suitable for lighting loads.   | <b>AAR</b>     |
| Auto or manual ON operation, 100-277V AC 50/60Hz. Requires a CU300 series, heavy duty latching relay; suitable for automatic receptacle control applications. | <b>AAR20P</b>  |

*Note: See page E-26 for technical specifications.*



**AAR20P**

## Enclosed 10 Amp SPDT Relays

| Description  | Catalog Number   |
|--|------------------|
| Enclosed relay 10 Amp SPDT with 10-30V AC/DC/120V AC coil.     | <b>AAR10C120</b> |
| Enclosed relay 10 Amp SPDT with 10-30V AC/DC/208-277V AC coil. | <b>AAR10C277</b> |



**AAR10C277**