



## Illuminated Push Buttons

### ILLUMINATED PUSH BUTTON OPERATORS WITH CONTACT BLOCK

| Cat #   | Color | Voltage | Watts |
|---------|-------|---------|-------|
| ELPA120 | AMBER | 120     | 1.50  |
| ELPG120 | GREEN | 120     | 1.50  |
| ELPR120 | RED   | 120     | 1.50  |
| ELPW120 | WHITE | 120     | 1.50  |
| ELPA12  | AMBER | 12      | .30   |
| ELPG12  | GREEN | 12      | .30   |
| ELPR12  | RED   | 12      | .30   |
| ELPW12  | WHITE | 12      | .30   |
| ELPA24  | AMBER | 24      | .60   |
| ELPG24  | GREEN | 24      | .60   |
| ELPR24  | RED   | 24      | .60   |
| ELPW24  | WHITE | 24      | .60   |

### Certifications

Class I, Division 2, Groups A, B, C, D

Class II, Groups E, F, G (Canada Only)

NEMA Type 4, 4X, 12, 13

Class I, Zone 1, AEx d e mb IIC T6 -55°C < Tamb < +60°C

Ex d e mb IIC -55°C < Tamb < +60°C (Canada)

IECEX Ex de mb IIC -55°C < Tamb < +60°C

IECEX UL 11.0013U

IECEX Ex tD A21 IP66

DEMKO 11 ATEX 1005210U

CE 0539 II 2 G Ex e II C T6 (T5: Ta < +55°C) (T4: Ta < +70°C)

CE 0539 II 2 D Ex tD A21 IP66 T200°C

DIP

DIP A21 T<sub>A</sub>T6 X



## Cable Glands



Adalet offers a variety of cable glands and fittings used in hazardous location applications. Available in brass, nickel plated brass, or stainless steel, the cable glands are for use in hazardous areas within the oil & gas, petrochemical, and marine applications. These fittings carry global certifications and are available in various gland sizes for metric and NPT threads. Available for both Exd and Exe applications, the cable glands can be equipped with various options such as special threads, seals, and plating.

\*Consult factory for details

