

Suggested Panel Cutout

1.181 [30.0]

0.866 [22.0]

Illumination Options





Terminal Options



4.8mm Tab





Safety Lock

FEATURES:

- · Popular 22mm x 30mm Cutout
- High Power Ratings
- · Internal O-rings for Water Resistance Illumination Options

RoHS

NEV

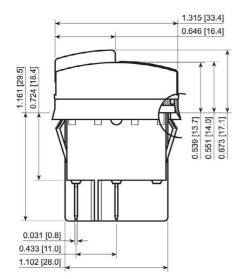
PUSHBUTTON

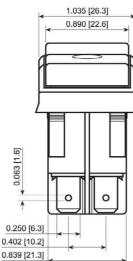
SPECIFICATIONS:

RATING: 20A 125VAC [cURus UL508] 12A 250VAC [cURus UL508] European Approvals Pending TEMPERATURE: -20°C to 85°C **ELECTRICAL LIFE: 10,000 Cycles** Contact Resistance: $50m\Omega$ Max. Insulation Resistance: 5M Ω Min. at 500VDC DIELECTRIC STRENGTH: 1,500VAC for 1 Minute **INGRESS PROTECTION: IP54**

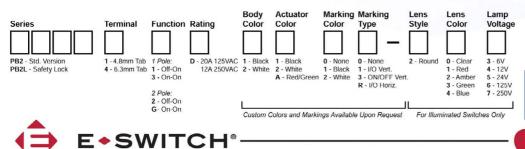
MATERIALS:

BODY: Polyamide 6/6 BEZEL: Polyamide 6/6 ACTUATOR: Polyamide 6/6 Lens: Polycarbonate GASKET: Polyvinyl Chloride CONTACTS: Silver Plated Copper TERMINALS: Silver Plated Brass O-Ring: Silicone









EXAMPLE PART NUMBERS:

PB242D1100 2P Off-On Black Body/Actuator, No Marking

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

E-Switch:

 PB242D212R-207T
 PB242D1A2R-236
 PB242D1100
 PB242D1A11
 PB2L42D1100
 PB241D1A21
 PB242D1121

 PB242D212R-227T
 PB2LS42D1100
 PB2L42D1A23
 PB2LS42D1100
 PB2L42D1A23