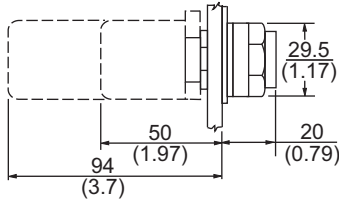


## Push-to-test indicating lights



Approximate dimensions in mm (in). See dimensions for "back-of-panel extensions" at the beginning of this section.

Push-to-Test Indicating Lights			
These are designed to illuminate for bulb test when operator is pressed. Otherwise, they function as indicator lights.			
120V AC Resistor			Price
Red	<b>E22TB2X26</b>	Push-to-Test indicating light, red optically enhanced lens, 120V resistor incandescent	<--->
Green	<b>E22TB3X26</b>	Push-to-Test indicating light, green optically enhanced lens, 120V resistor incandescent	<--->
Amber	<b>E22TB9X26</b>	Push-to-Test indicating light, amber optically enhanced lens, 120V resistor incandescent	<--->
120V AC Transformer			Price
Red	<b>E22TB2X27</b>	Push-to-Test indicating light, red optically enhanced lens, 120V transformer incandescent	<--->
Green	<b>E22TB3X27</b>	Push-to-Test indicating light, green optically enhanced lens, 120V transformer incandescent	<--->
Amber	<b>E22TB9X27</b>	Push-to-Test indicating light, amber optically enhanced lens, 120V transformer incandescent	<--->

See specifications and mounting data at the beginning of this section.

Note: Bulb removal tool available. See replacement bulbs on the Accessories page.

Note: Resistor units use replacement lamp W1226, 60 V.  
Transformer units use replacement lamp ECX1900-5, 6 V.

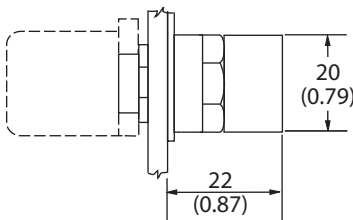
## Selector switches



Two-position



Three-position



Approximate dimensions in mm (in). See dimensions for "back-of-panel extensions" at the beginning of this section.

Selector Switches			
Two-Position	Part Number	Description	Price
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Left</p> </div> <div style="text-align: center;"> <p>Center</p> </div> <div style="text-align: center;"> <p>Right</p> </div> </div> <p>M — M</p> <p>Maintained Left Maintained Right</p>	<b>E22XB51A</b>	Selector switch, black bezel, two position, black knob, "OFF ON" with <b>one N.O.</b> contact block	<--->
	<b>E22XB51C</b>	Selector switch, black bezel, two-position, black knob, "ON ON" with <b>one N.O. and one N.C.</b> contact block	<--->
Three-Position			
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Left</p> </div> <div style="text-align: center;"> <p>Center</p> </div> <div style="text-align: center;"> <p>Right</p> </div> </div> <p>M M M</p> <p>Maintained Left Maintained Center Maintained Right</p>	<b>E22XBG1RR</b>	Selector switch, black bezel, 3-position, black knob, "ON ON ON" with two contact blocks, each having <b>one N.O. and one N.C.</b> contact. (Contact part number E22B11)	<--->
Three-Position Spring-Return to Center Position			
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Left</p> </div> <div style="text-align: center;"> <p>Center</p> </div> <div style="text-align: center;"> <p>Right</p> </div> </div> <p>S M S</p> <p>Spring return Left Maintained Center Spring return Right</p>	<b>E22XBL1D</b>	Selector switch, black bezel, 3-position, black knob, "ON OFF ON", spring return to center, with <b>two N.O.</b> contact blocks	<--->

See specifications and mounting data at the beginning of this section.

PLC Overview

DL05/06 PLC

DL105 PLC

DL205 PLC

DL305 PLC

DL405 PLC

Field I/O

Software

C-more HMIs

Other HMI

AC Drives

Motors

Steppers/Servos

Motor Controls

Proximity Sensors

Photo Sensors

Limit Switches

Encoders

Current Sensors

Pushbuttons/Lights

Process

Relays/Timers

Comm.

TB's & Wiring

Power

Circuit Protection

Enclosures

Appendix

Part Index