


#### Emergency Stop Pushbutton Stations ①②

Pushbutton Station	Description	Catalog Number	Dimensions		
			Length	Width	Depth
	Type 4/13 (IP66) - Oil & Dust Tight – Yellow aluminium 30mm twist-to-release E-stop 40mm twist-to-release E-stop 60mm twist-to-release E-stop Gray aluminium 30mm twist-to-release E-stop 40mm twist-to-release E-stop 60mm twist-to-release E-stop	<b>D7-1MYPB13-⬤▼-◆</b> <b>D7-1MYPB14-⬤▼-◆</b> <b>D7-1MYPB16-⬤▼-◆</b>  <b>D7-1MPB13-⬤▼-◆</b> <b>D7-1MPB14-⬤▼-◆</b> <b>D7-1MPB16-⬤▼-◆</b>	3.28"	3.34"	4.93"
	Type 4/13 (IP66) - Oil & Dust Tight – Yellow aluminium 40mm twist-to-release keyed E-stop Gray aluminium 40mm twist-to-release keyed E-stop	<b>D7-1MYPBK14-⬤▼-◆</b>  <b>D7-1MPBK14-⬤▼-◆</b>	3.28"	3.34"	4.93"
	Type 4/4X/13 (IP66) - Dust Tight and Corrosion Proof – Yellow plastic 30mm twist-to-release E-stop 40mm twist-to-release E-stop 60mm twist-to-release E-stop Gray plastic 30mm twist-to-release E-stop 40mm twist-to-release E-stop 60mm twist-to-release E-stop	<b>D7-1YPB13-⬤▼-◆</b> <b>D7-1YPB14-⬤▼-◆</b> <b>D7-1YPB16-⬤▼-◆</b>  <b>D7-1PB13-⬤▼-◆</b> <b>D7-1PB14-⬤▼-◆</b> <b>D7-1PB16-⬤▼-◆</b>	3.34"	3.50"	4.05"
	Type 4/4X/13 (IP66) - Dust Tight and Corrosion Proof – Yellow plastic 40mm twist-to-release keyed E-stop Gray plastic 40mm twist-to-release keyed E-stop	<b>D7-1YPBK14-⬤▼-◆</b>  <b>D7-1PBK14-⬤▼-◆</b>	3.34"	3.50"	4.05"

#### Base Mount Contact Block Codes ②

Code	Contacts
X10	1NO
X01	1NC
X20	2NO
X02	2NC
X11	1NO/1NC
X30	3NO
X03	3NC
X21	2NO/1NC
X12	1NO/2NC

List price changes over 2 blocks

#### Enclosure Accessories

Component	Catalog Number	Pkg. Qty.
Ground Screw Kit This accessory is used for grounding on D7 plastic enclosures only.	<b>D7-AGS2</b>	10

- ⬤ = P - D7P Plastic devices, no price change  
M - D7M Metal devices, list price changes
- ▼ = See Base Mount Contact Block table
- ◆ = ER - Emergency Stop Ring (D7-15YE112), list price change applies.



#### Ordering Example

• Specify Catalog Number	
• Replace (▼) with Contact Block Code and Operator Type	See Contact Block Code table on this page
• Include price adder when applicable	

- ① Will accept one stack of base mount contact blocks (1-3 contact blocks).
- ② Accepts two piece snap-in legends and 60 mm emergency stop legends.

## Accessories

Component	Description	Catalog Number	Pkg. Qty
	<b>Plastic Mounting Latch</b> - Attaches to plastic or metal operators. Note: Sold only in multiples of 10. Order (quantity of) 10 to receive one package of 10 pieces.	<b>D7-ALP</b>	10
	<b>Metal Mounting Latch</b> - Attaches to plastic or metal operators. These are zinc-plated, metal die cast mounting latches. Note: Sold only in multiples of 10. Order (quantity of) 10 to receive one package of 10 pieces.	<b>D7-ALM</b>	10
	<b>Ground Screws</b> These are self-tapping #6-32 (M3.5) ground screws for metal latches. Note: Sold only in multiples of 10. Order (quantity of) 10 to receive one package of 10 pieces.	<b>D7-AGS1</b>	10
	<b>Stab Terminals</b> Can be used with all single circuit contact blocks. Minimum spacing requirements apply. See instruction sheet for details. Note: Sold only in multiples of 100. Order (quantity of) 100 to receive one package of 100 pieces.	<b>D7-ATK2</b>	100
	<b>Selector Switch Tabs</b> Changes functionality of selector switch from normal to CenterLeft or CenterRight. For customers that want to use the center position of a mounting latch to add an additional circuit to the left or right actuator without stacking contacts.	<b>D7-ACP</b>	10
	<b>30mm to 22mm Hole Size Adapter</b> This adapter allows a 22mm push button operator to be installed in a panel with existing 30mm mounting holes. Cast Stainless Steel Note: Comes with anti-rotation washer (D7-ALC1)	<b>D7-AHA1</b>	1
	<b>Replacement Mounting Rings</b> Plastic Metal	<b>D7-ARP</b> <b>D7-ARM</b>	10
	<b>Mounting Ring Wrench</b> This mounting ring wrench is used to tighten plastic or metal mounting rings quickly and securely.	<b>D7-AW2</b>	1
	<b>Lens/Bulb Removal Tool</b> The small end of this tool provides quick and easy removal of an incandescent lamp.	<b>D7-ALR1</b>	1