



E-Stop Buttons

Emergency Stop Push Buttons

- E-Stop button solution available as individual components or as kits for easy ordering.
- Higher current rating
- Modular design makes assembly and installation easy for either panel-mount or enclosure mounting
- Push-to-stop, twist-to-release operation per IEC 60497-5-5
- Compliant with ANSI B11.19, ANSI NFPA79, and IEC/EN 60204-1 Emergency Stop requirements
- Panel mount through 22 mm mounting hole

E-Stop Push-Button Panel Mount Kits

E-Stop Button		Contacts	Legend	Enclosure	Models
	Metal-base	2 NC	Yes	No	SSA-EBM-02L
	Metal-base	1 NC & 1 NO	Yes	No	SSA-EBM-11L
	Metal-base	2 NC & 1 NO	Yes	No	SSA-EBM-12L

E-Stop Push-Button Enclosure Kits

E-Stop Button		Contacts	Legend	Enclosure	Models*
	Metal	2 NC	Yes	Yes	SSA-EBM-02E
	Metal	1 NC & 1 NO	Yes	Yes	SSA-EBM-11E
	Metal	2 NC & 1 NO	Yes	Yes	SSA-EBM-12E

NC = Normally closed contact, NO = Normally open contact
* The LPZP1A5 enclosure has replaced 8-L2PP-1A5 (discontinued). Please note changes in size (8-L2PP-1A5: 72mm x 85mm) and mounting hole location (8-L2PP-1A5: 49mm x 54mm).

E-Stop Push-Button Components

Product	Description	Models
	22.5 mm metal button (8-LM2T-AU120 mounting adapter sold separately)	8-LM2T-B6644*
	Metal mounting adapter (for metal button)	8-LM2T-AU120
	Normally closed (NC) positively driven contact element	8-LM2T-C01**
	Normally open (NO) auxiliary contact element	8-LM2T-C10
	One 22 mm button enclosure, maximum of three contact blocks, wire entry through three sides (M16, M20 or M25) or the bottom (M16)	LPZP1A5***

* Twist to release, mechanical latching ISO 13850 (EN 418) compliant. Diameter 40 mm (without mounting adapter).

** Direct (positive) opening operation per IEC/EN 60947-5-1.

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