Emergency Stops

Product Description

Eaton's M22 emergency stops are a durable and reliable solution to a variety of e-stop applications. With standard push-pull, as well as twist-to-release and keyrelease, illuminated options and red or black operators, the M22 e-stop is a robust solution. As with all operators, they can be ordered as a ready to install complete device or as modular components for the perfect fit.

Features

- Push-pull and twist to release options available as well as illuminated and keyed release
- LED offering only for improved brightness quality and up to 100,000 hours of operation
- More than 100,000 mechanical operations
- Capable of communicating via ASi protocol with ASi adapter modules
- Suitable for use in safety applications up to Category-4 or Sil-3

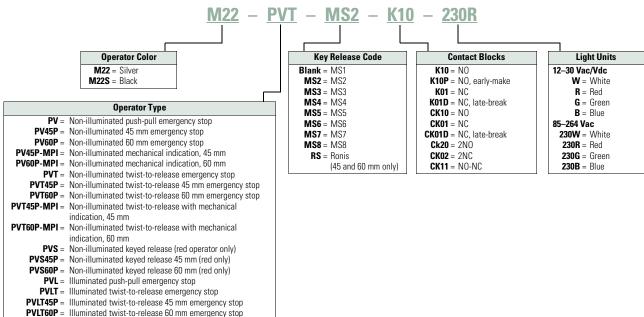
Protection Type

- IP67, IP69K (IP66 key-release)
- NEMA 4X, 13

Catalog Number Selection

Catalog Number Selection is for illustrative purposes only and not to be used to create new catalog numbers.

Emergency Stops



22.5 mm Modular Pushbuttons—M22

Product Selection

Non-Illuminated and Illuminated Emergency Stops

	Complete I	Complete Devices					
	Туре	Button Color	LED Color	Contact Block Configuration $^{(1)}$	Light Unit Voltage	Catalog Number	
2-PV-K01	Non-Illuminated						
	Push-pull	Red	_	NC	_	M22-PV-K01	
				2NC		M22-PV-K02	
				1NO-2NC		M22-PV-K12	
	Twist-to-release	Red	_	NC	_	M22-PVT-K01	
				2NC		M22-PVT-K02	
				1NO-2NC		M22-PVT-K12	
	Key release	Red	_	NC	_	M22-PVS-K01	
				2NC		M22-PVS-K02	
				1NO-2NC		M22-PVS-K12	
22-PVL-K01-R	Illuminated						
	Push-pull	Red	Red	NC	12–30 Vac/Vdc	M22-PVL-K01-R	
				2NC		M22-PVL-K02-R	
				1NO-2NC		M22-PVL-K12-R	
				NC	85–264 Vac	M22-PVL-K01-230R	
				2NC		M22-PVL-K02-230R	
				1NO-2NC		M22-PVL-K12-230R	
	Twist-to-release	Red	Red	NC	12–30 Vac/Vdc	M22-PVLT-K01-R	
				2NC		M22-PVLT-K02-R	
				1N0-2NC		M22-PVLT-K12-R	
				NC	85–264 Vac	M22-PVLT-K01-230R	
				2NC		M22-PVLT-K02-230R	
				1NO-2NC		M22-PVLT-K12-230R	

Note

 $^{\scriptscriptstyle (1)}\,$ All NC contact blocks are positively driven contact. \bigcirc