

M22 Twist-to-Release, Mushroom Head Emergency-STOP Pushbuttons



The new Emergency-STOP or Emergency-OFF buttons for the worldwide usable control circuit device are available as mushroom heads with a diameter of 45 or 60 mm. They are available with and without a key, twist-release, non-illuminated, illuminated with standard LED or with mechanical switch position display (green/red) in the center of the actuation element.



Powering Business Worldwide



Emergency-Stop/Emergency-Off buttons on machines or systems can be made more clearly recognizable with the optionally available luminous ring. Even in dark environments, the position of the Emergency-Stop/Emergency-Off button is clearly identified. The luminous ring reliably indicates the operating state from long distances. In the activated state, for example, three separately controllable LED rows can be activated as a running light.

M22 Emergency-Stop Pushbuttons are tamper-proof in compliance with EN ISO 13850 and conform to the European and international safety standards to EN60204 and IEC60204. The products are also UL/CSA Listed and carry an IP67/IP69 rating. In addition, the offering is also compliant to Germanischen Lloyd and Lloyd's Register of Shipping.

Emergency-Stop and Emergency-Off buttons in palm switch format

	Description	Catalog number
	Twist-release	
	45mm	M22-PVT45P
	60mm	M22-PVT60P
	Twist-release and illuminated LED	
	45mm	M22-PVLT45P
	60mm	M22-PVLT60P
	Twist-release, mechanical switch position display	
	45mm	M22-PVT45P-MPI
	60mm	M22-PVT60P-MPI
	Key release	
	45mm, Key MS1	M22-PVS45P
	45mm, Key MS2-8*	M22-PVS45P-MS*
	60mm, Key MS1	M22-PVS60P
	60mm, Key MS2-8*	M22-PVS60P-MS*
	Key-release with key RONIS455	
	45mm	M22-PVS45P-RS
	60mm	M22-PVS60P-RS
	Luminous rings	
	24V AC / DC, 3 separately controllable LED rows (e.g.: for running light)	M22-XPV60-Y-24
	120V AC 50/60 Hz	M22-XPV60-Y-120
	230V AC 50/60Hz	M22-XPV60-Y-230
	Self-monitoring contact blocks (1 NC & 1 NO in series)	
	Front mount, screw terminals, 1NC	M22-K01SMC10
	Front mount, screw terminals, 2NC	M22-K02SMC10
	Base mount, screw terminals, 1NC	M22-KC01SMC10
	Base mount, screw terminals, 2NC	M22-KC02SMC10

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