

Data sheet for product: MM216515--

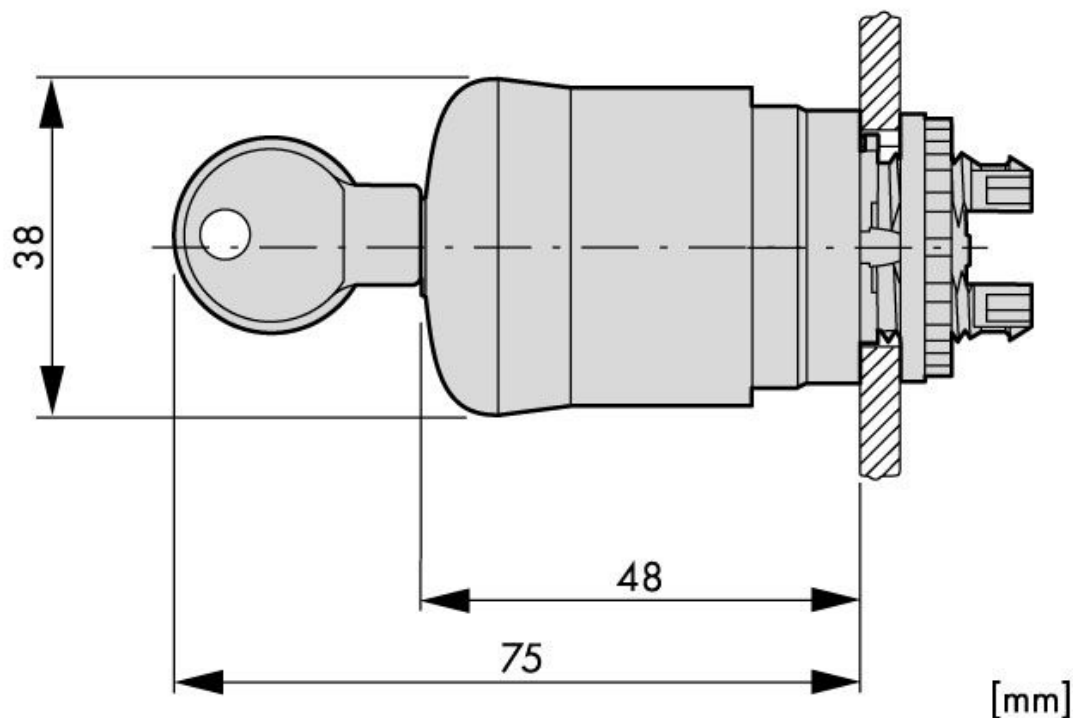
Complete emergency button, 1 NC contact



Technical information

Series	MM-SET
Lighting	without backlight
Design	Emergency stop
Function	with arrest
Degree of protection by the housing	IP69K IP67
Diameter (mm)	35
Optional accessories	MM216471--;MM216470--;MM216472--;MM216484--;MM216483-- --;MM216465--;MM216464--;MM216397--;MM231273--;MM27161 0--
Impact resistance	30G
Ambient temperature - open (°C)	-25°C...+70°C
Climate resistance	damp heat, constant, according to IEC 60068-2-78 damp heat, cyclic, according to IEC 60068-2-30
Norms and standards	IEC/EN 60947, VDE 0660
Actuating force (N)	50
Lifespan, mechanical	100000 Operations
Operating frequency	< 600 Operations
Mounting position	any
Type no.	M22-PV/K01

Dimensional drawing



Order number table

DESCRIPTION	ORDER NUMBER
Complete emergency button, 1 NC contact	MM216515
Optional accessories	
Label 33x50mm, EMERGENCY OFF	MM216471
Label 33x50mm, blank	MM216470
Label 33x50mm, EMERGENCY STOP	MM216472
Label 50x50mm, EMERGENCY-STOP (in 4 languages)	MM216484
Identification plate d=60mm, EMERGENCY STOP (in 4 languages)	MM216483
Label d=90mm, four-language	MM216465
Label d=90mm, empty	MM216464
Sealing cover for emergency buttons, IP65	MM216397
Protective ring for emergency buttons, yellow	MM231273
Protective ring for emergency buttons, gray	MM271610