



Emergency-stop control station with M12 connector - 2NC+1NO SIL_QRSKUVOOIM12

Description: with switching position indicator and yellow collar, twist release, acc. to EN ISO 13850, VDE 0660, sect.200, IEC/EN 60947-5-1 and IEC/EN 60947-5-5 for technical data on the appropriate contact blocks refer to previous page mounting hole dia. 4.2 mm

Category:	Equipped insulated plastic enclosures
Series:	SIL
Degree of protection:	IP65 (with plugged and screwed M12 connecto)
Illumination:	no
With labelling option:	no
Contact equipment:	2 NC + 1 NO
Connection type:	8-pole M12, A coded
Colour	dark-grey bottom part/yellow cover
Operating temperature:	-25°C ... 55°C (40°C at 2A)
Anti-lock collar:	yes
Permissive contact:	no
Contact material:	AgNi
Release:	twist right or left
Electrical life:	50,000 switching cycles at rated load
Switching position indicator:	yes
Storage temperature:	-25°C ... 85°C
Foolproof:	yes
Cable entry:	8-pole M12, A coded
Mechanical life:	50,000 switching cycles
Positive opening:	acc. to EN60947-5-1, appendix K
Equipped:	yes