



### Emergency-stop control station with M12 connector - 2NC SIL\_QRBUVOO\_M12

**Description:** with switching position indicator and yellow anti-lock 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

<b>Category:</b>	Equipped insulated plastic enclosures
<b>Series:</b>	SIL
<b>Degree of protection:</b>	IP65 (with plugged and screwed M12 connecto)
<b>Illumination:</b>	no
<b>With labelling option:</b>	no
<b>Contact equipment:</b>	2 NC
<b>Connection type:</b>	4-pole M12, A coded
<b>Colour</b>	dark-grey bottom part/yellow cover
<b>Positive opening:</b>	acc. to EN60947-5-1, appendix K
<b>Operating temperature:</b>	-25°C ... 60°C (40°C at 4 A)
<b>Anti-lock collar:</b>	yes
<b>Contact material:</b>	AgNi
<b>Release:</b>	twist right or left
<b>Electrical life:</b>	50,000 switching cycles at rated load
<b>Switching position indicator:</b>	yes
<b>Storage temperature:</b>	-25°C ... 85°C
<b>Foolproof:</b>	yes
<b>Cable entry:</b>	4-pole M12, A coded
<b>Mechanical life:</b>	50,000 switching cycles
<b>Equipped:</b>	yes