

QRSKLUV

07.07.2021

Emergency-stop head with illuminated protective shroud



General Data

Type reference	QRSKLUV
Description	Illuminated emergency-stop head, foolproof
Approvals	CCC, cULus, TÜV_SÜD, CE, UKCA, UR
Degree of protection	IP65
Max. storage temperature	-50°C ... 85°C
Max. operating temperature	-30°C ... 55°C
Mechanical life	50,000 switching cycles

Technical data

Mounting aperture	22.3 mm
Tightening torque (mounting nut)	max. 2.5 Nm
Release	twist release, left or right
Illumination	24 V / 15 mA AC/DC
Mounting position	any
Standards	EN 60947-5-1, EN 60947-5-5, EN ISO 13850

Note

- with switching position indicator
- yellow protective shroud
- with LED ring illumination
- foolproof acc. to EN ISO 13850

Remark:

Connection e.g. via connection module MAL with screw connections 2x2.5mm², finger-protected acc. to VBG4; 2-core strand 0.25mm², approx. 10cm long with crimped BKL connector

Data acc. to UL 60947-5-1 / CSA-C22.2 No. 60947-5-1

NEMA TYPE	1 indoor
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Data acc. to UL508

NEMA TYPE	Type 1 (front face)
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