

Emergency-stop head with illuminated protective shroud



General Data

| | |
|----------------------------|--|
| Type reference | QRSKLUVSE |
| Description | Illuminated emergency-stop head with lock, 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 | key release |
| 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 connection 2x2.5 mm² finger-protected acc. to VBG4; two-core strand 0.25 mm², approx. 10 cm long with crimped BKL connector

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

| | |
|-----------|----------|
| NEMA TYPE | 1 indoor |
|-----------|----------|

Data acc. to UL508

| | |
|-----------|---------------------|
| NEMA TYPE | Type 1 (front face) |
|-----------|---------------------|



