



## FRVKZ

# Emergency-stop head for 16.2 mm mounting depth

General Data	
Type reference	FRVKZ
Description	Emergency-stop head, foolproof, for base-plate mounting
Approvals	CE, cURus, TÜV_Süd, UKCA
Degree of protection	IP65 / IP67
Max. storage temperature	-40°C 80°C
Max. operating temperature	-25°C 70°C
Mechanical life	50,000 switching cycles

#### Additional data

Mounting aperture	22.3 mm
Tightening torque (mounting nut)	1.3 1.9 Nm
Release	twist release, left or right
Mounting position	any
Standards	EN 60947-5-1, EN 60947-5-5, EN ISO 13850

#### Note

- with switching position indicator

- with plunger extension

Snap-fit the corresponding contact block (PTS...) to the actuator neck of the FRVKZ. Spacer sleeves ensure the correct distance between PCB and mounting plate. Screws must be secured against loosening.

Attention: Not to be used for the illuminated version !

### Data acc. to UL

NEMA TYPE

4x indoor (front face)

Torque

1.3 ... 1.9 Nm (head nut)

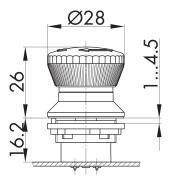
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