

FRPVK\_698

22.02.2021

**Emergency-stop head with cylindrical head**



**General Data**

Type reference	FRPVK_698
Description	Emergency-stop head, foolproof
Approvals	CE, cURus, TÜV_Süd, UKCA
Degree of protection	IP65
Max. storage temperature	-40°C ... 80°C
Max. operating temperature	-25°C ... 70°C
Mechanical life	30,000 switching cycles

**Additional data**

Mounting aperture	22.3 mm
Tightening torque (mounting nut)	1.3 ... 1.9 Nm
Release	pull to release
Mounting position	any
Max. tensile force	160 N
Standards	EN 60947-5-1, EN 60947-5-5, EN 60068, EN ISO 13850

**Note**

with switching position indicator

The relating contact block (PTS...) is being plugged into the neck of the emergency-stop head.  
Spacer sleeves ensure the correct distance between PCB and mounting plate.  
The screws must be secured against loosening.

**Data acc. to UL**

NEMA TYPE	4x indoor (front face)
Torque	1.3 ... 1.9 Nm (head nut)



