

RRJVAFT

28.06.2022

Membrane pushbutton head



sample picture

General Data

Type reference:	RRJVAFT
Description:	Single membrane pushbutton
Approvals:	CCC, cCSAus, CE, cURus, DGUV_Test, UKCA
Degree of protection:	IP66 / IP69K
Operation travel:	1.5 mm
Max. storage temperature:	-50°C ... 85°C
Max. operating temperature:	-25°C ... 70°C
Mechanical life:	1 million switching cycles (20°C)

Technical data

Mounting aperture:	22.3 mm
Tightening torque (mounting nut):	0.8 ... 1.2 Nm /optional: with S16 mounting tool

Note

- high UV and moisture resistance
- life time at -40°C max. 50.000 (using CT...)

Use in hygienic areas:

- permanent in the range of -25°C to +40°C, for a short time up to +70°C
- Cleaning with high-pressure cleaners is not recommended, if so the water pressure must be limited to 40 bar max. and the water temperature to 70°C max.

- stainless steel front bezel (high ring)
- front bezel black
- illumination option
- with blank nameplate
- with standard or special imprint on request

Coloured membranes:

black ring	RRJVAFT
blue ring	RRJVAFTBL
yellow ring	RRJVAFTGB
red ring	RRJVAFTRT
white ring	RRJVAFTWS
green ring	RRJVAFTGN

Electrical data acc. to C22.2 No. 14-10

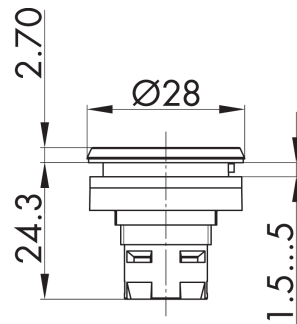
Rated voltage:	20 mV ... 48 V AC/DC
Rated current:	0.01 mA ... 100 mA

Data cc. to UL508/ CSA 22.2 No. 14-18

Enclosure Type:

Type 4x indoor

Dimensional drawing



Drilling pattern

