

Illuminated Tactile Membrane Pushbutton made of stainless steel V4A SVACFTLF

General Data

Type reference	SVACFT(L)(X)(F)(P)
Description	Single Membrane Pushbutton with integrated contact block, with Faston or PCB-mount terminals
Approvals	CE, DGUV_Test, ENEC10, VDE, CE
Nature of contact	1 inverter
Degree of protection	IP66 / IP67 / IP69K
Operation travel	1.8 mm
Connection type	Faston terminals 2.8x0.8 mm / PCB-mount terminals
Max. storage temperature	-40°C ... 80°C
Max. operating temperature	-25°C ... 70°C
Mechanical life	1 million switching cycles (20°C)
Contact resistance NO	< 50 mOhm (new state)
Contact resistance NC	< 100 mOhm (new state)
Bouncing time NO	< 10 ms
Bouncing time NC	< 10 ms

Technical Data - Lamp

Lamp socket	with integrated white 3 mm LED
Max. lamp voltage	30 V AC/DC
Max. lamp output	14mA (at 24 V DC)
Definition	X1...anode, X2...cathode

Additional Data

Mounting aperture	22.3mm
Tightening torque (mounting nut)	1.5 ... 1.9 Nm
Mounting position	any
Standards	EN 61058-1

Electrical Features

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

Note

SVACFT(L)(X)(F)(P)(Z) ()...optional

(L) = illuminating option

(X) = foil ring colours: standard=black (W=white, R=red, Y=yellow, G=green, B=blue)

(F) = with Faston terminals 2.8x0.8mm

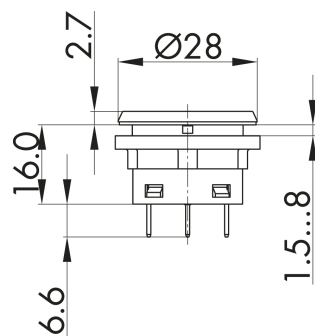
(P) = with PCB-mount terminals

(Z) = with PCB-mount terminals

Fotografia:



Dimensiones:



Esquema eléctrico:

