

PF22C-3NOBR-N2P

Mind O≠0, I≠I≠1, S≠5, B≠8.

Activation	push
Thread	M22×1
Operating mode	combination
Operating voltage	14...35 V _{DC}
Reverse polarity protection	built-in
Current consumption	<50 mA @ 35 V _{DC}
Current load capability	200 mA
Short circuit protection	built-in – self resetting
Output polarity	NPN
Output function	—/— normally open
Number of operations	10 ⁸ ...10 ⁹
Indicator LED idle↔pushed	blue↔red
Operating temperature	–40...+60 °C
Protection class (front)	IP 69k
Protection class (rear)	IP 67
Mechanical protection class (front)	IK 09
Sensing face material	polycarbonate
Annular bezel material	stainless steel 1.4305
Connection	2 m cable
Complies with	CE, RoHS



Intelligent Push Button 3-Wire DC Combo Annular bezel: *Flush*



idle

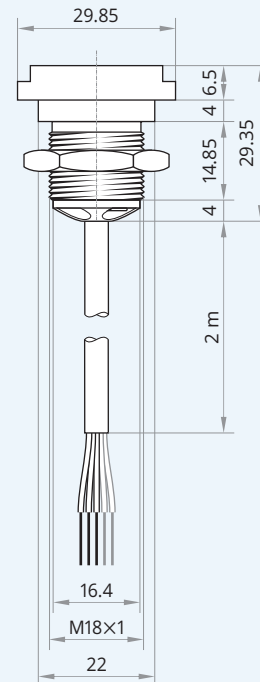
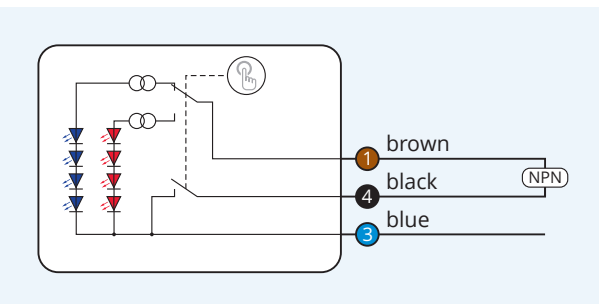


pushed

The photos show the same model with M8 male connector and with a pictogram as a sample.

25 months **Warranty** Our products are manufactured to stringent ISO 9001 European standards to ensure that our customers only receive the best quality.

Wiring diagram



Caution! This device shall not be used if the safety of persons rely on its faultless function.

XECRO reserves the right to make minor changes without prior notification.