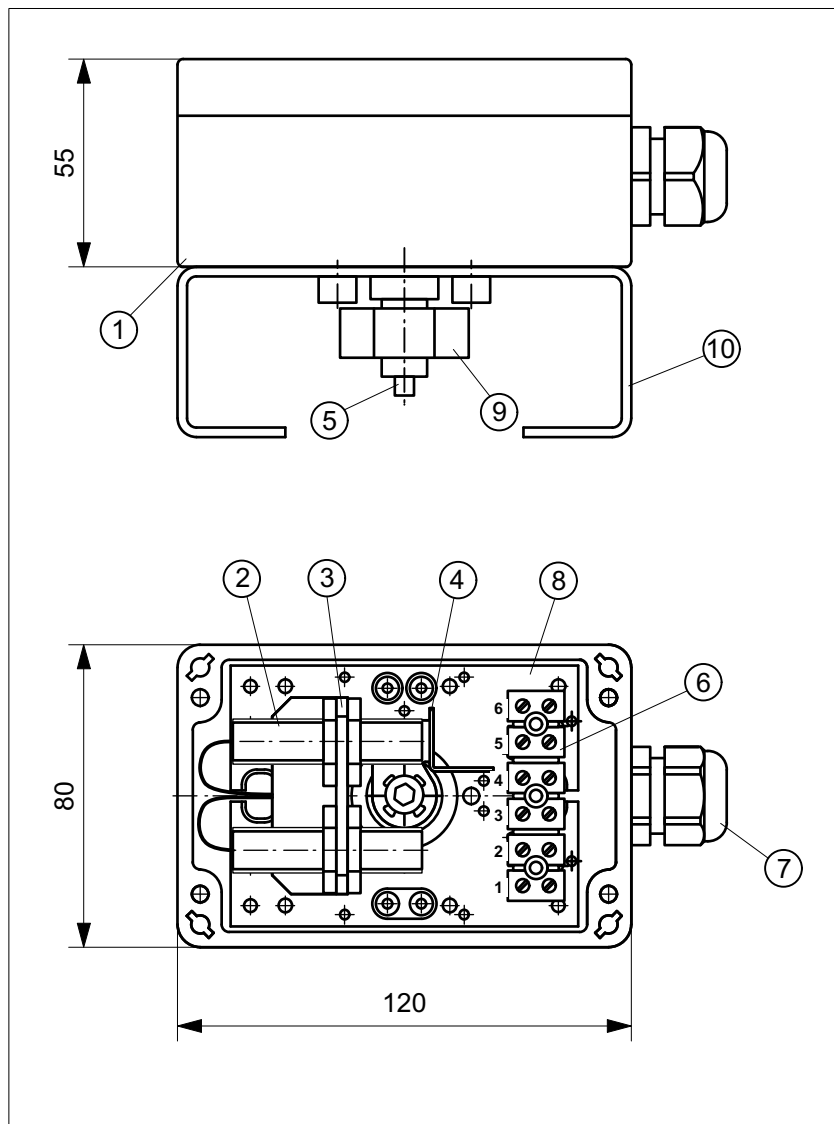




ET-Modul PFN412EMAZ

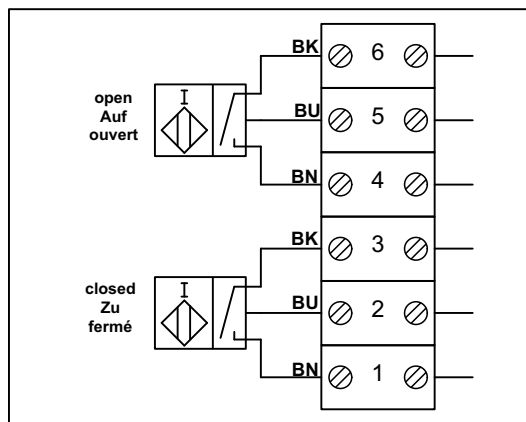
ET-Module with two proximity switches Pepperl+Fuchs NBN4-12GM50-E2
in Macrolon-Housing 120x80x55 mm



TECHNICAL DATA

Manufacturer:	Pepperl+Fuchs
Type:	NBN4-12GM50-E2 3-wire, PNP Normally open contact
Operating distance:	4 mm
Operating voltage:	10 ... 30 V DC
Operating current:	0 ... 200 mA
Temperature:	-25 ... +70°C
Output:	inverse-polarity protect. short-circuit protect.
Switch. frequency:	0 ... 1200 Hz
Signal:	LED, yellow
Housing:	Macrolon, clear
Sealing:	EPDM
Ingress protection:	IP67 (Sensor) IP65 (Housing)
Switching precision:	<1.5°
System connection:	Cable gland M20x1,5 Clamp. range 8...13 mm

WIRING DIAGRAM



OBJECT LIST

Pos.	Pcs.	Description	Material
1	1	Housing	Macrolon
2	2	P+F NBN4-12GM50-E2	-
3	1	Mounting angle	Aluminium
4	1	Switch flag	A2
5	1	Axis proximity switch	A2
6	1	Terminal block, 6-pole	-
7	1	Cable gland M20x1,5	PA
8	1	Mounting plate	PA 6
9	1	Position indicator	PE
10	1	Bracket size 1 - 4	A2

Więcej informacji - skontaktuj się z nami:

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