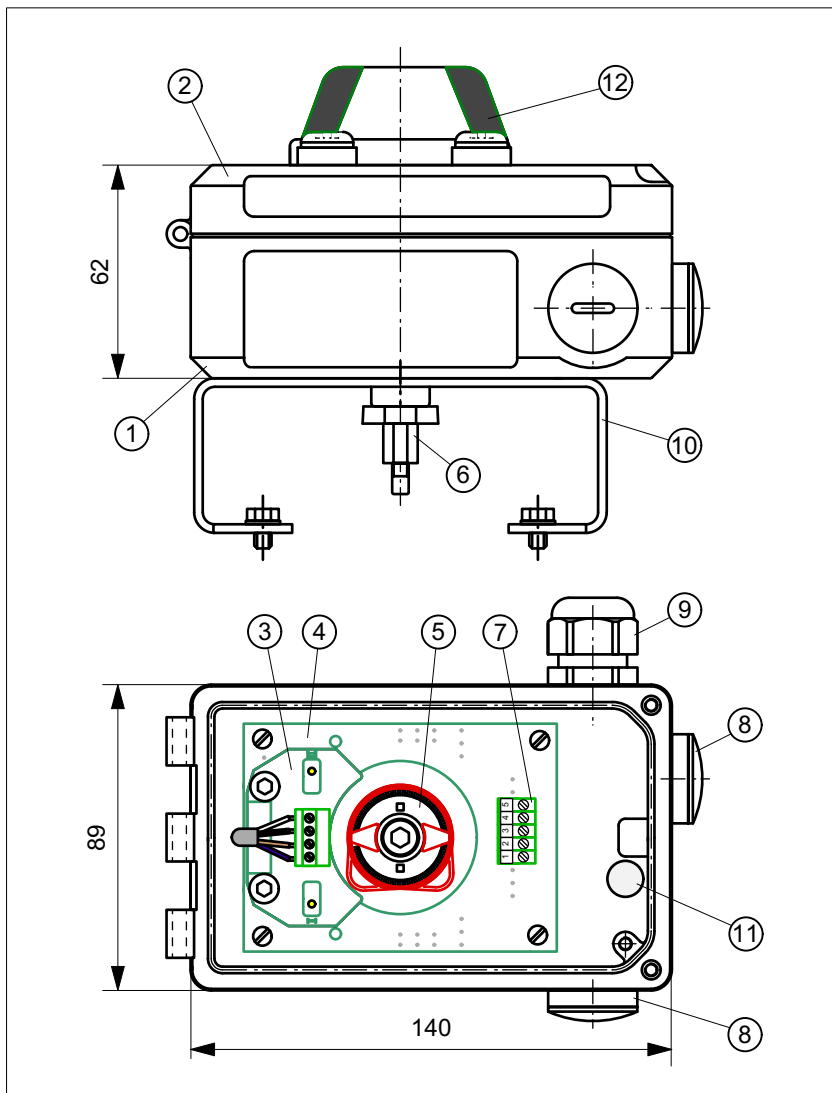




COM-Module CPFF25NASTAZ0

COM-Module with inductive double sensor Pepperl + Fuchs NCN3-F25F-N4-P, on circuit board, in aluminium housing 140 x 89 x 62 mm



TECHNICAL DATA

Manufacturer: Pepperl+Fuchs
Type: NCN3-F25F-N4-P
NAMUR, double sensor,
Normally closed contact

Operating distance: 3 mm
Nominal voltage: 8,2 V DC
Output: short-circuit protection,
inverse-polarity protect.

Current consumpt.: ≥ 3 mA, inactive
 ≤ 1 mA, active

Switch. precision: 0 ... 1500 Hz
Temperature: -25° ... 85° C *

Signal: LED, yellow
Sealing: PUR

Ingress protection: IP60 (Sensor)
IP65 (Housing)

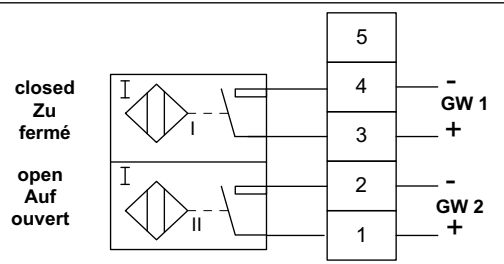
Switch. precision: $< 1,5^{\circ}$
Typ of connection: Mini-Combicon
System connection: Cable gland M20x1,5
Clamp. range 8...13 mm

Ex II 2G Ex ia IIC T6 Gb

EC-type examination certificate no.:
TÜV 99 ATEX 1479 X

* The assignment between the max. permissible ambient temperature, the temperature class and the electrical supply data of the intrinsically safe circuit, must be taken from the EC-type examination certificate of the sensor.

WIRING DIAGRAM



Więcej informacji - skontaktuj się z nami:

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OBJECT LIST

Pos.	Pcs.	Description	Material
1	1	Housing	Aluminium
2	1	Cover with hinge	Aluminium
3	1	Double sensor	-
4	1	Circuit board	-
5	1	Switch cam system	POM
6	1	Axis	POM
7	1	Screw clamp, 5-pole	-
8	2	Blind plug M20x1,5	PA
9	1	Cable gland M20x1,5	PA
10	1	Bracket size 1 - 4	A2
11	1	Membrane	-
12	1	Visual indicat. "Open / Closed"	-

ROTECH
SYSTEMKOMPONENTEN

created: 10.08.10 / SHAM
checked: 30.08.18 / WD
status: 30.08.18

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