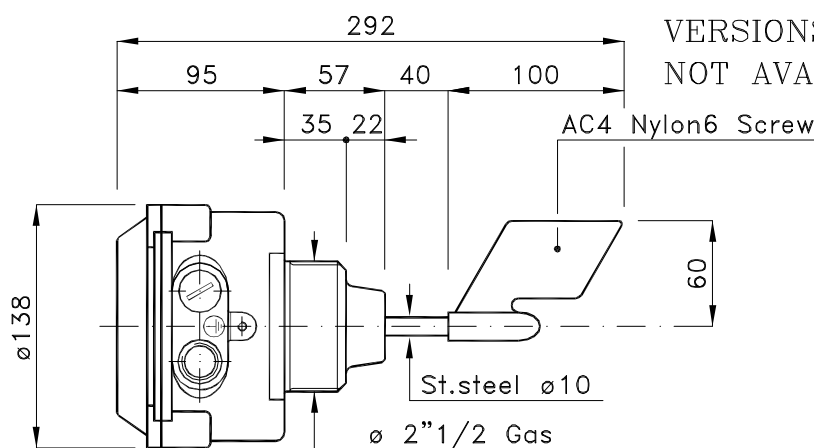
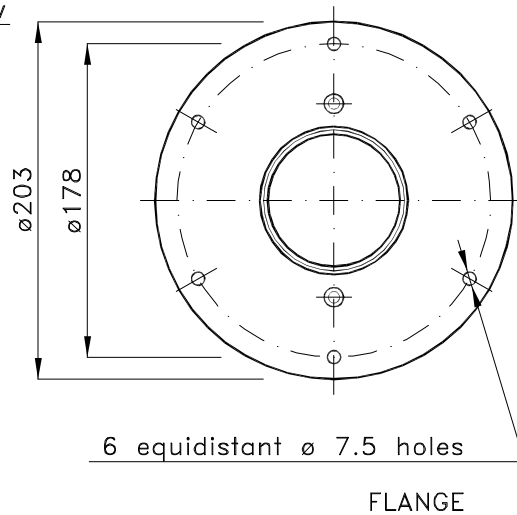
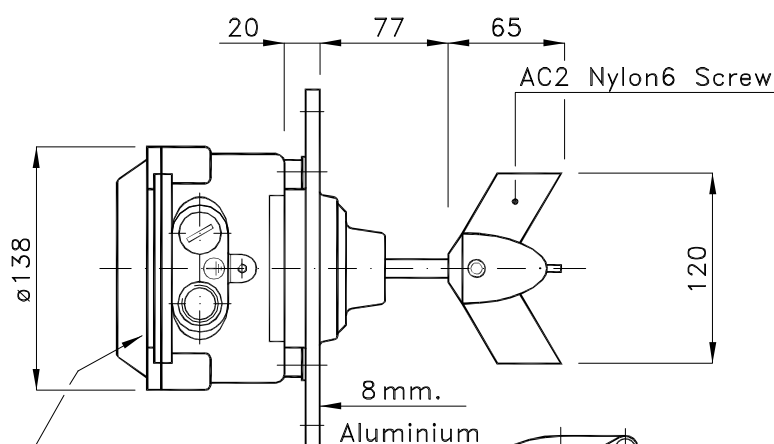
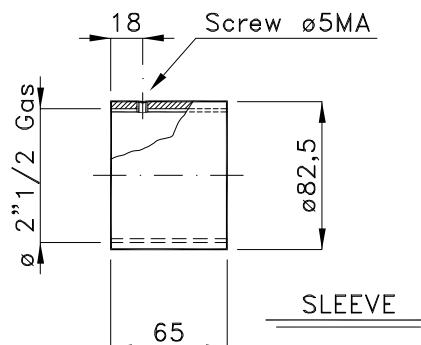




VERSIONS WITH SLEEVE OR FLANGE
NOT AVAILABLE WITH EXTENSION



Cable inlet
 $\phi 1\frac{1}{2}$ " Gas double
horizontal
on right side

IP65 Protection

Cable inlet

WIRING

- 1 - Common power supply
- 2 - Power supply 110 Va.c. 50/60 Hz
- 3 - Power supply 220 Va.c. 50/60 Hz
- 6 - NC contact 10A/250 Va.c.
- 7 - Common contacts
- 8 - NO contact 10A/250 Va.c.

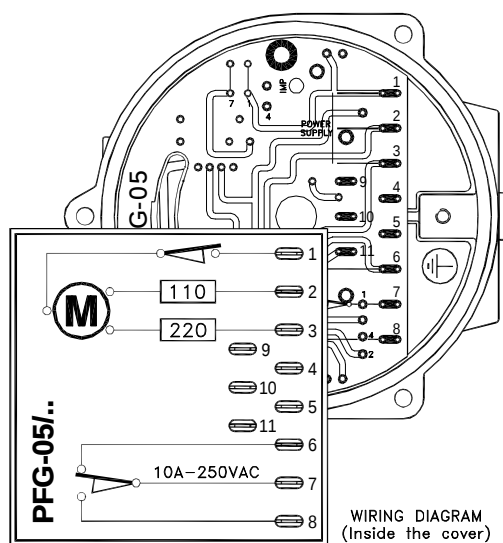
Ambient temperature range -20 to $+70$ °C

Weight : PFG-05/C 1.500 Kg - PFG-05/C/F 2.000 Kg

On request power supply at 24/48 Va.c.
50/60 Hz or power supply at 24 Vd.c.

Electric motor draw 4 W

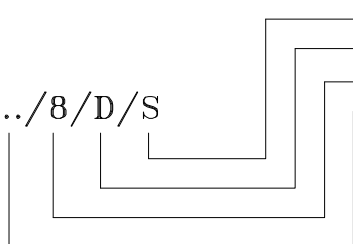
Maximum operational pressure 1.1 bar



WIRING DIAGRAM
(Inside the cover)

PFG-05/C = with $2\frac{1}{2}$ " Gas thread - PFG-05/C/F = with flange

PFG-05/././8/D/S



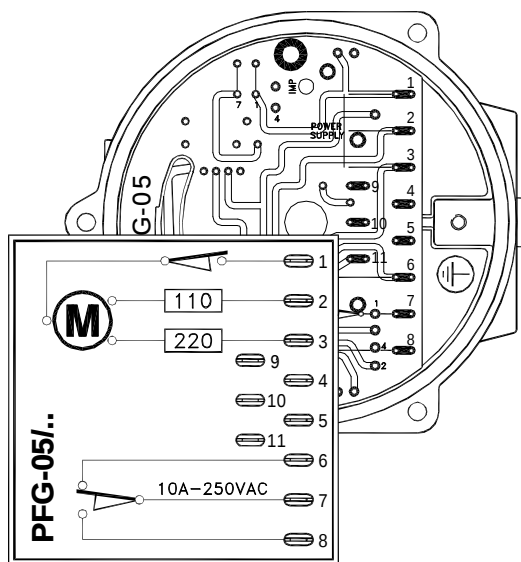
With relay voltage control
With double NO/NC contact
With control rotating shaft – output 8 pulses/minute
Typology level gauge and power supply

- no reference
- With ø2"1/2 Gas threaded connection
 - M - With ø2"1/2 Gas threaded sleeve connection
 - F - With flange connection
 - C - Short
 - X - Parts in contact with the products in Stainless steel
 - AT - For high temperature ($\leq 200^{\circ}\text{C}$)
 - V - With double flange connection

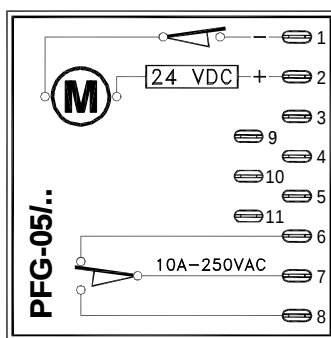
Power supply: 110/220 – 24/48 Va.c. 50/60Hz – 24Vd.c.

The voltage control acts on one power supply on request

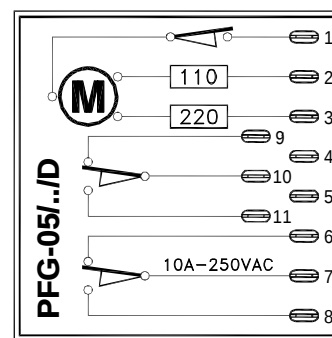
The level gauge can be assembled with different typologies of wiring as follows:



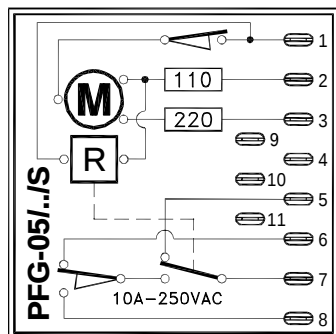
AC Power supply
NO/NC contact



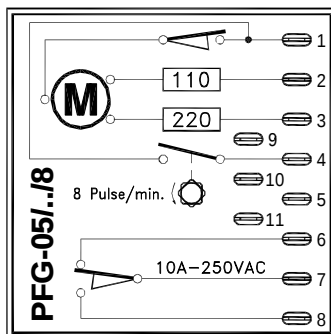
DC Power supply
NO/NC contact



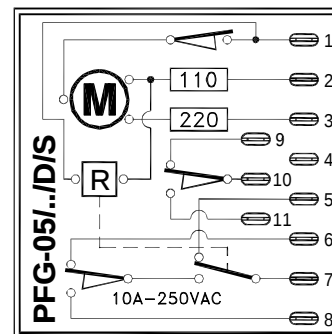
AC or DC Power supply
Double NO/NC contact



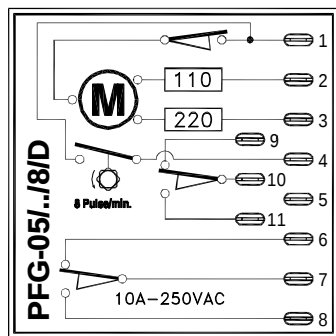
AC or DC Power supply
NO/NC contact
Voltage control on one power supply



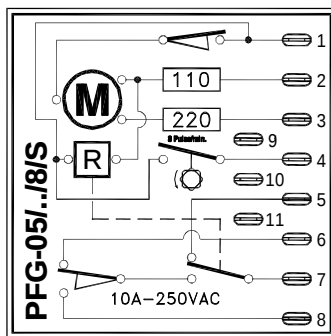
AC or DC Power supply
NO/NC contact
Control rotating shaft with
output 8 pulses/minute



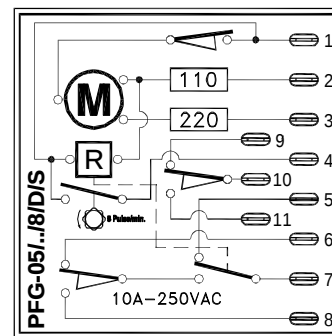
AC or DC Power supply
Double NO/NC contact
Voltage control on one power supply



AC or DC Power supply
Double NO/NC contact
Control rotating shaft with
output 8 pulses/minute



AC or DC Power supply
NO/NC contact
Control rotating shaft with
output 8 pulses/minute
Voltage control on one power supply



AC or DC Power supply
Double NO/NC contact
Control rotating shaft with
output 8 pulses/minute
Voltage control on one power supply