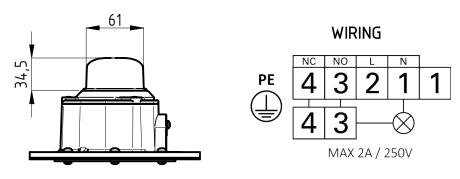


## - SIGNAL LAMP

An optional LED lamp can be added to the level indicator, placed on top of the lid and connected to the NC contact.

A single power supply voltage must be defined between: 24V (AC/DC), 48V (AC), 115V (AC) or 230V (AC).

Only available for MN 21G models.

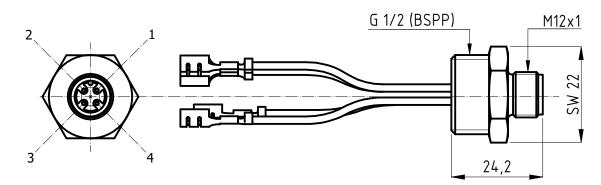


## - M12 CIRCULAR CONNECTOR

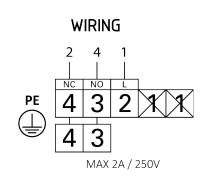
It is possible to add the 4-poles M12 circular connector, for a quick and reliable eletrical connection.

It is mounted through a G 1/2 reduction on the M21 cable entry, and is therefor only available for models with a G 1/2 cable entry.

Rated a power supply of up to 150V (AC/DC), max. contacts capacity 2A.



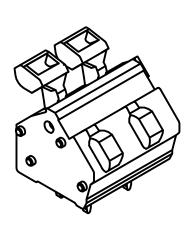
M12 pole N.	Signal
1	L
2	NC
3	N (Lamp only)
4	NO



## - SPRING TERMINAL BLOCK

Tension clamp spring connection. No tool needed for wires connection.

 $0.13 - 2.5 \text{ mm}^2 \text{ (IEC)} / 26 - 14 \text{ AWG (UL)}$ 



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OF 3 REV: 0 SCALE: 1:1