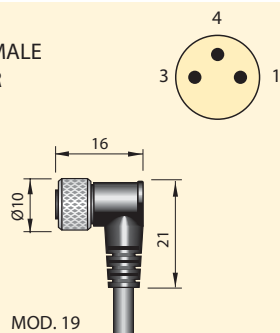


CONNECTORS FOR INDUCTIVE - CAPACITIVE - PHOTOELECTRIC SENSORS

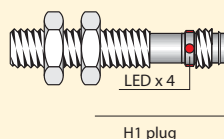


CONNECTORS FOR H1 PLUG - DIMENSIONS (mm)

VIEW OF FEMALE CONNECTOR

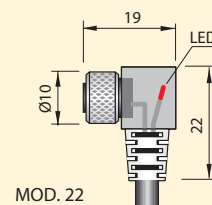


MOD. 19



MOD. 21

N.B. The H1 plug can be used with clip connector and screw connector.

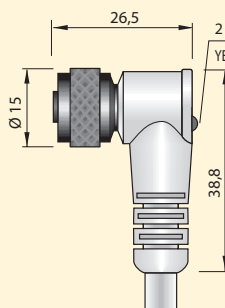
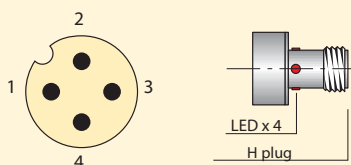


MOD. 22

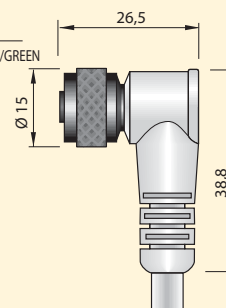
- Mod. 19-21-22 are supplied with 5 metres PVC cable length.
- Mod. 22 is available in the PNP version only.
- Degree of protection IP67.

CONNECTOR FOR H PLUG - DIMENSIONS (mm)

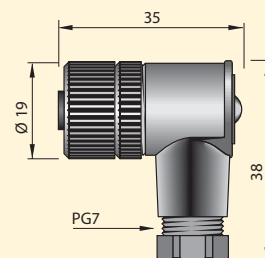
VIEW OF FEMALE CONNECTOR



MOD. 14
MOD. 14/4 (4 wires)



MOD. 14SL
MOD. 14/4SL (4 wires)

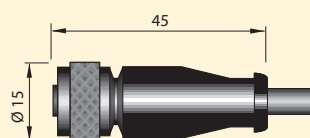


MOD. 9
MOD. 9T (TRANSPARENT)

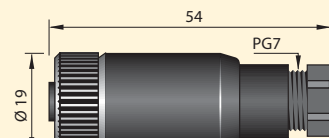
MODELS WITHOUT CABLE	CABLE 2 mt	CABLE 5 mt	LED
9	4 Pole	-	-
9T	4 Pole	-	O
10	4 Pole	-	-
MODELS WITH CABLE			
14 PNP	3 Wires	-	-
14/4 NPN	4 Wires	O	-
14/4 PNP	4 Wires	O	-
14SL	3 Wires	-	-
14/4SL	4 Wires	O	-
15	3 Wires	-	-
15/4	4 Wires	-	-
AVAILABLE / O ON REQUEST / - NOT AVAILABLE			

- Mod. 9 - 9T - 10 are supplied with plastic nut.
- Mod. 9 - 9T - 10 can accept a 4-6 mm cable dia.
- Mod. 14 - 14/4 - 14SL - 14/4SL - 15 - 15/4 are supplied with metal nut.
- Degree of protection IP67.

N.B.: In the 3 wire sensors with H plug and NC contact the PIN2 and the PIN4 are wiring together inside of the sensors.
This condition allows to use connectors with cable, 3 poles instead of 4 poles.



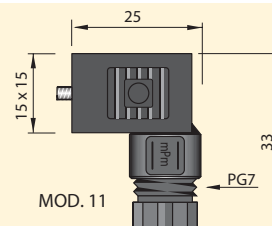
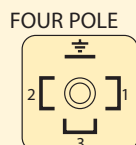
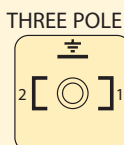
MOD. 15
MOD. 15/4 (4 wires)



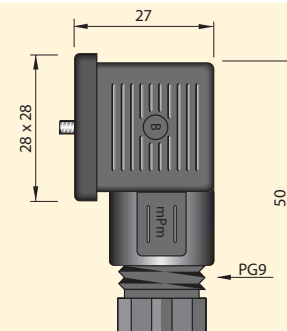
MOD. 10

CONNECTORS FOR K PLUG - DIMENSIONS (mm)

VIEW OF FEMALE CONNECTOR



MOD. 11



MOD. 12

- The type 11 is supplied for cylindrical sensors 8-12-18 mm dia. and can accept a 6 mm max.
- The connector type 12 is supplied for cylindrical sensors 30 mm dia. or rectangular, and can accept 6÷8 mm cable dia.
- For D.C. sensors, on request, can be supplied a LED indicator inside the connector specifying the type of connection, NPN or PNP.
- All types are supplied with screws for the cable connection.
- The sensors with K connector are supplied with male and female as standard.
- Degree of protection IP65.