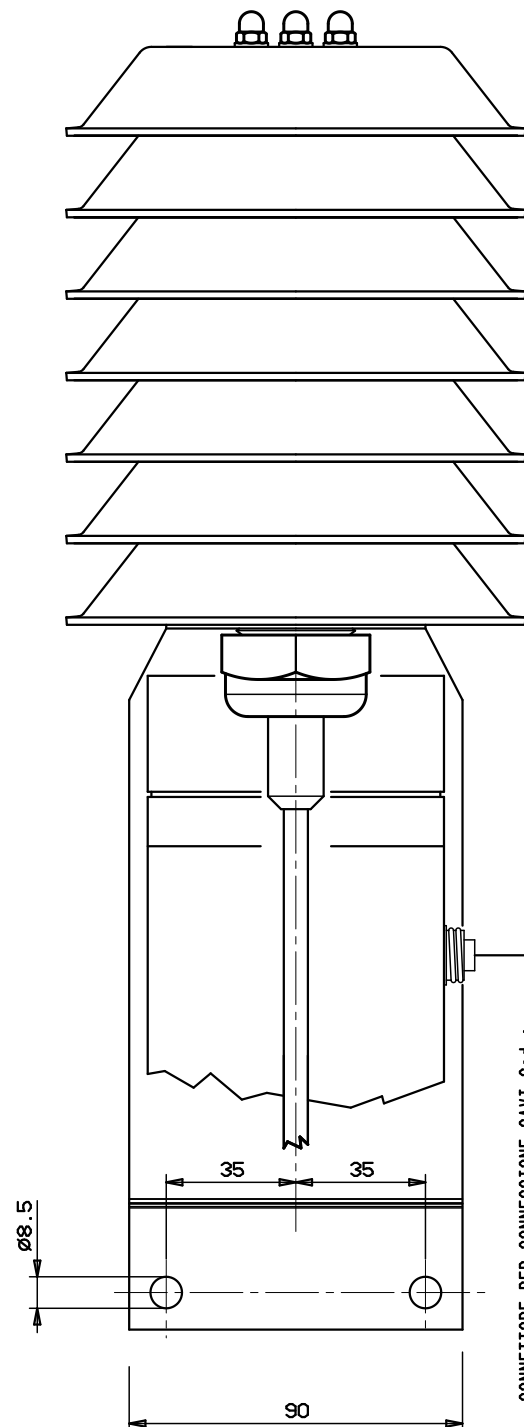


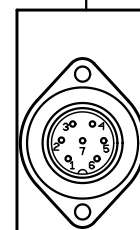
- SEZIONE TERMETRICA/THERMOMETRIC SECTION:
-50+100° C
- SEZIONE IGROMETRICA/HYGROMETRIC SECTION:
RH% 0..100%
PUNTO DI RUGIADA, COME CAMPO DI MISURA TEMPERATURA
DEW POINT, SAME AS TEMPERATURE RANGE
- SEZIONE BAROMETRICA/BAROMETRIC SECTION:
600..1100hPa
- USCITE RS-485 MODBUS

FOR SENSOR REPLACEMENT (COMPLETE) DISCONNECT THE WIRES FROM TERMINAL AND CONNECT THE NEW RESPECTING AS SHOWN.

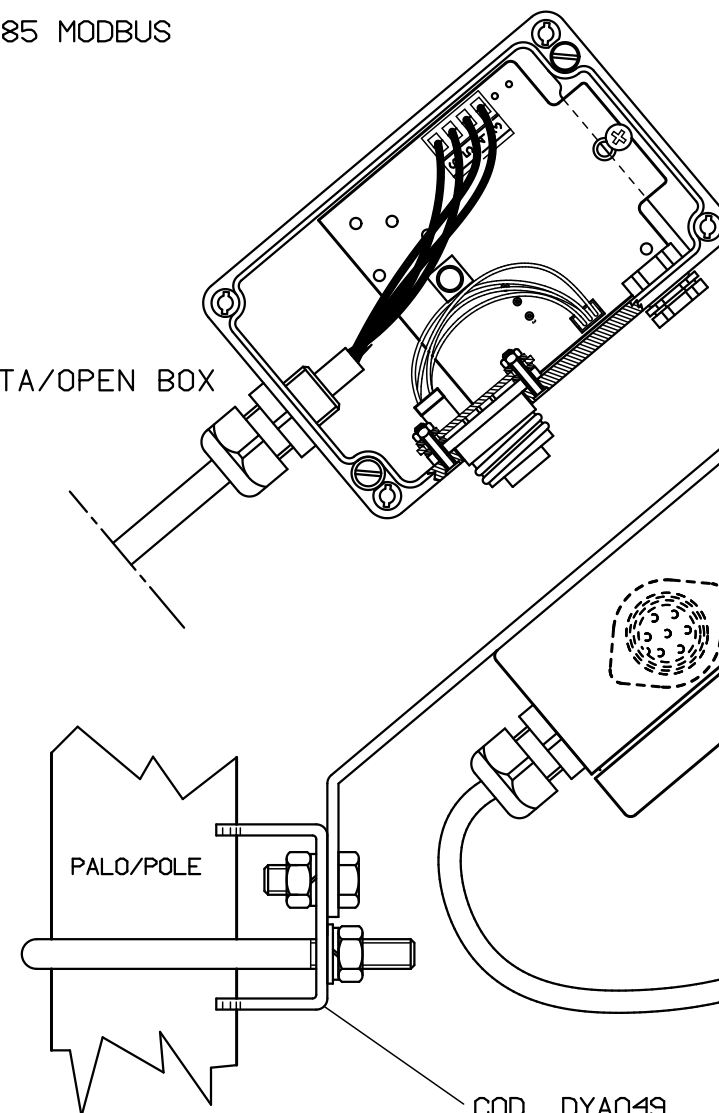


CONNETTORE PER CONNESSIONE CAVI Cod. :
CONNECTOR FOR CABLES CONNECTION Code: -
DWA510-DWA525-DWA526-DWA527

ATTACCO A PALO/MURO- POLE/WALL MOUNTING
FORI PER COLLARE DYAO49/DYA051
HOLES FOR COLLAR DYAO49/DYA051



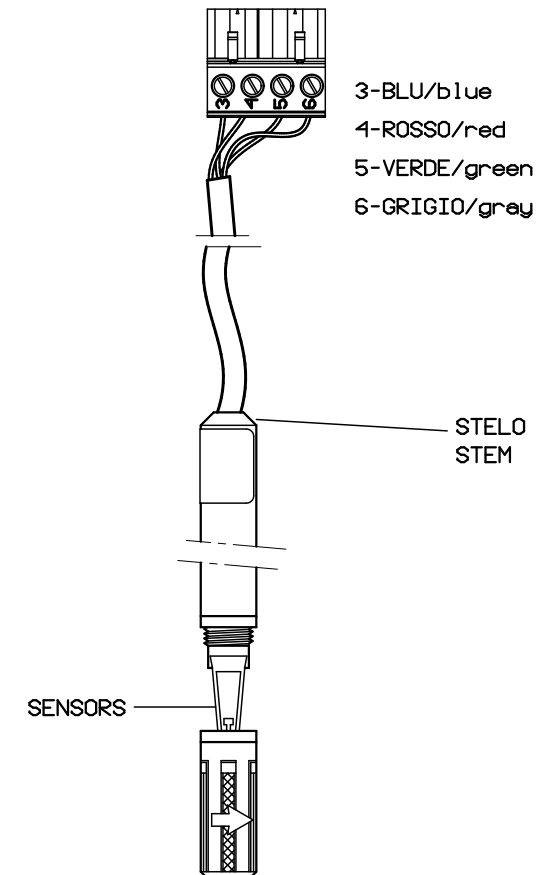
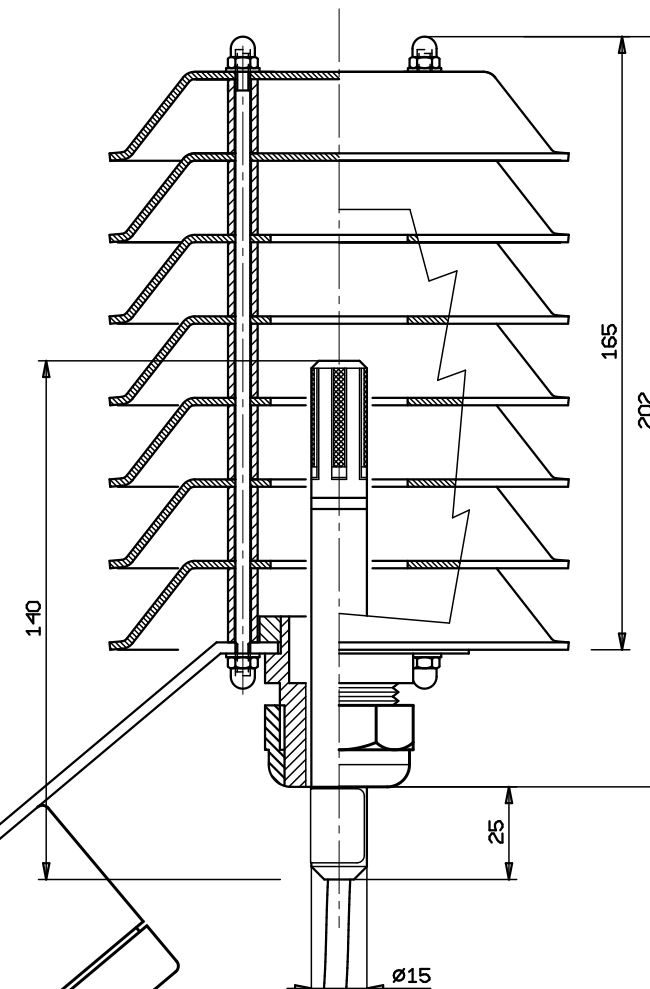
Pin	
1	+10/30V $\cong$ Alim./Power supply
2	D+
3	N.C.
4	D-
5	Contentitore/Armature $\downarrow$
6	0V $\cong$ Alim./Power supply
(7)	N.C.



SCATOLA APERTA/OPEN BOX

PALO/POLE

\\COD. DYA049



PER ACCEDERE AI SENSORI/FOR ACCESS TO SENSORS:
SVITARE COMPLETAMENTE LA PROTEZIONE A FILTRO POROSO.
UNSCREW THE POROUS FILTER PROTECTION COMPLETELY.

c						
b						
a						
Origine	20-03-14	A.A.	CGC	B.F.	L.L.	Descrizione delle revisione
Esp.di revisione	Data	<R>	<V>	<C>	<A>	Materiale:
			Scale:			Disegno: DISACC6101
			Descrizione: SENSORE DI TEMP. & U.R. CON USCITA RS485 MODBUS SCHERMO ANTIRADIAZIONE E VENTILAZIONE NATURALE TEMP. & R.H. SENSOR RS485 MODBUS OUTPUT ANTIRADIATION SHIELD AND NATURAL VENTILATION			