

TERMO(IGRO)METRO ANTIRADIAZIONE A VENTILAZIONE NATURALE
ANTIRADIANT THERMO(HYGRO)METER NATURAL VENTILATION

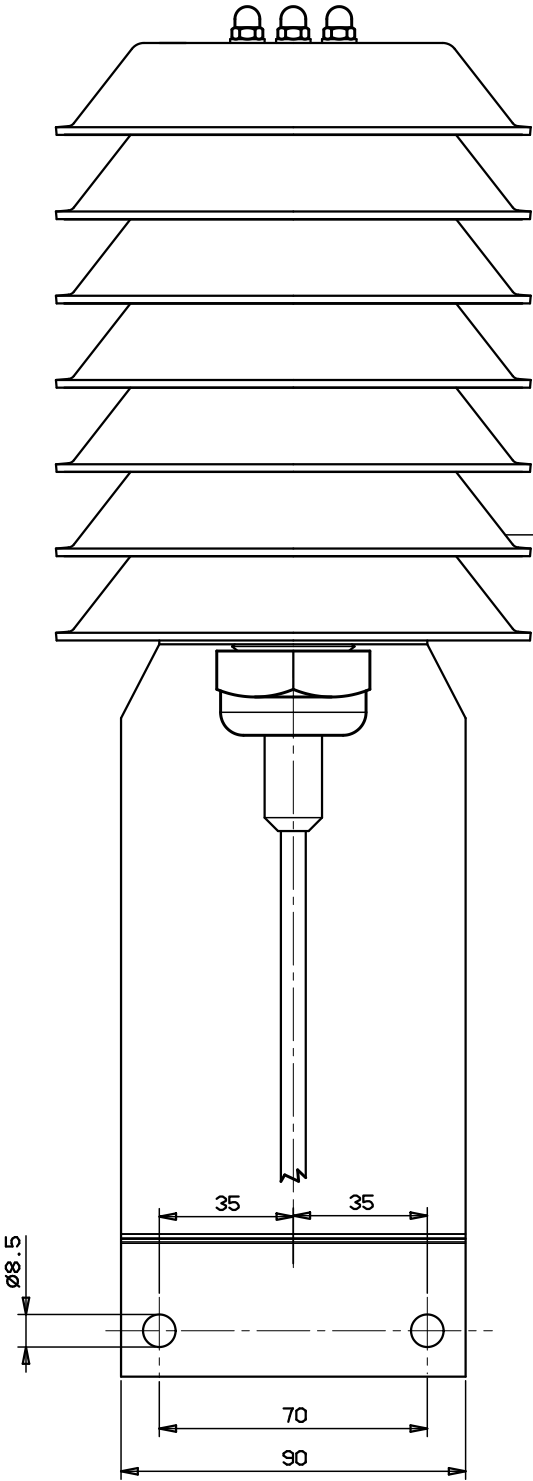
- CAMPO DI MISURA / MEASUREMENT RANGE:
- SEZIONE TERMOMETRICA/THERMOMETRIC SECTION:
-30+70°C
 - SEZIONE IGROMETRICA/HYGROMETRIC SECTION:
%R.H. 0..100%

COD. DMA672.1

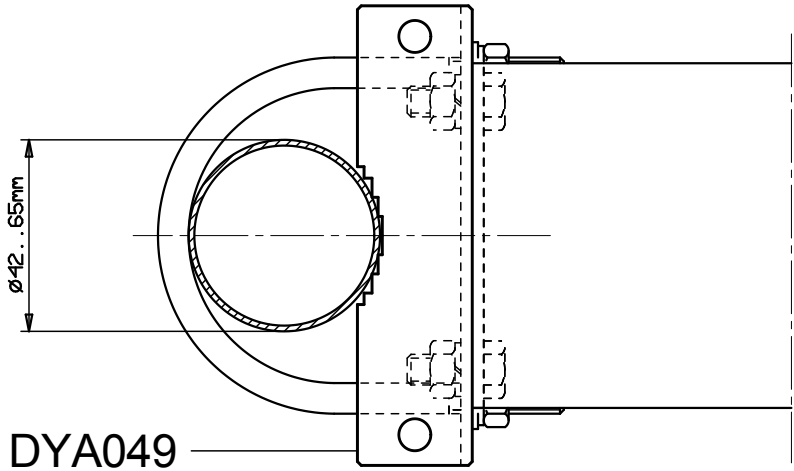
SENSORE DI TEMP. E UMIDITA' REL.
TEMPERATURE AND R.H. SENSOR

COD. DYA230

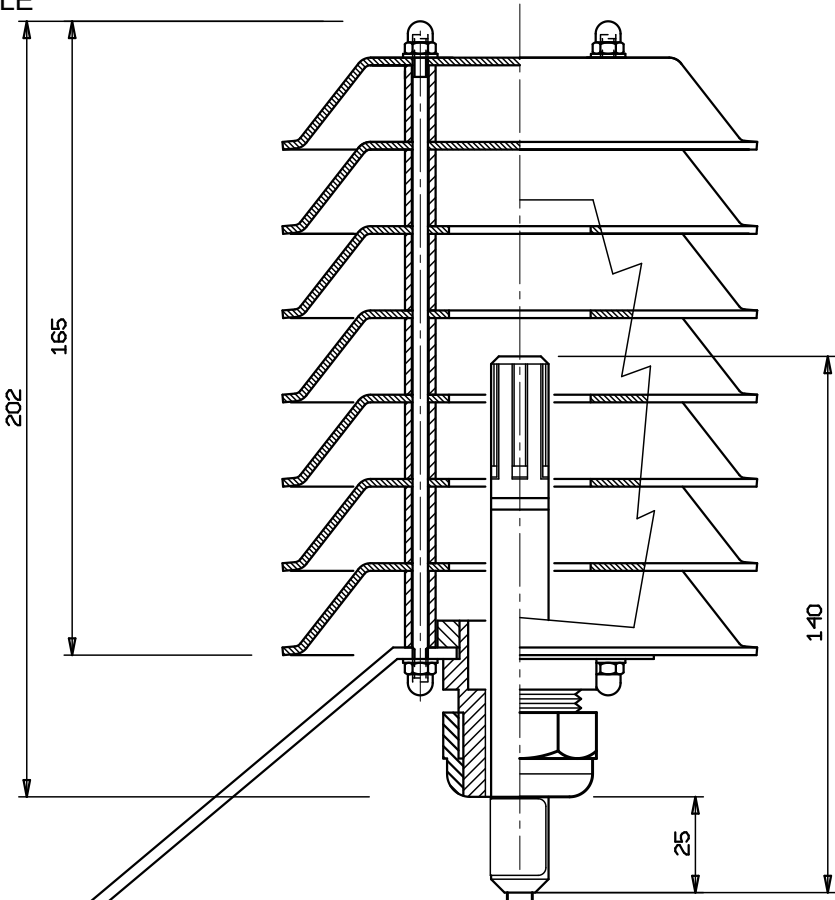
SCHERMO ANTIRADIAZIONE
ANTIRADIATION SHIELD



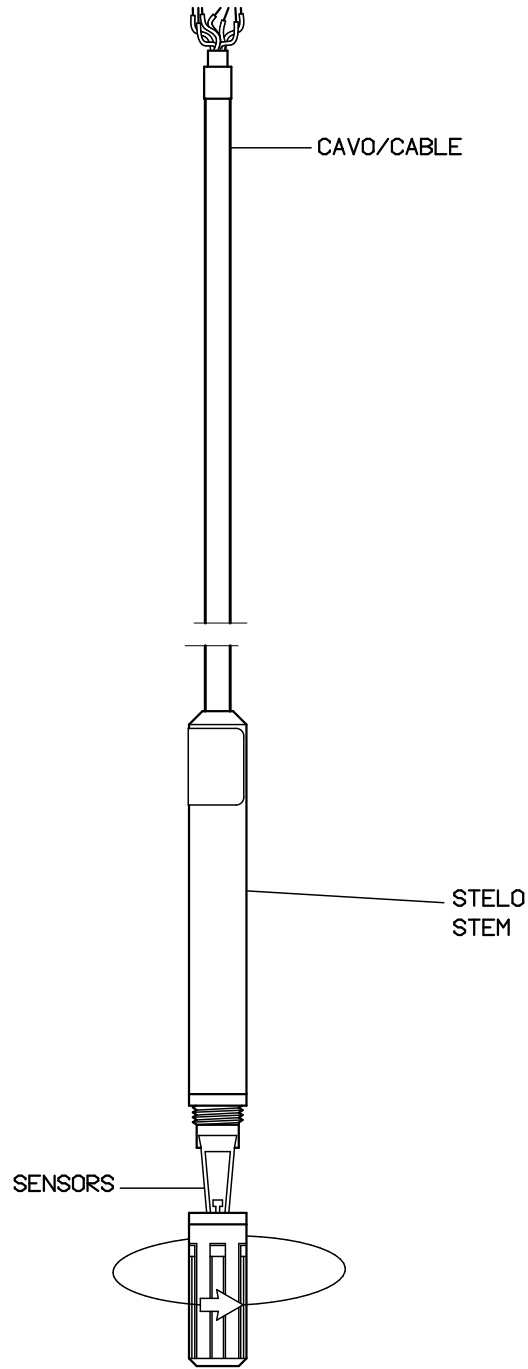
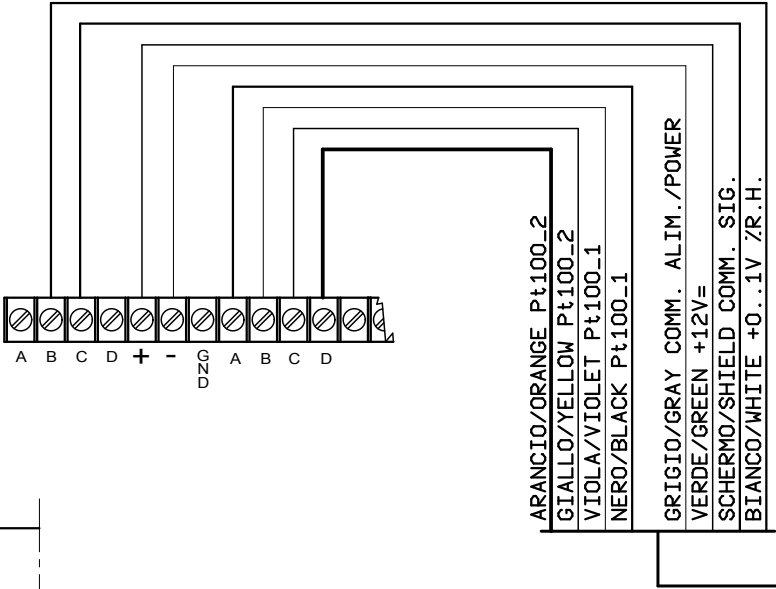
ATTACCO A PALO/MURO- POLE/WALL MOUNTING
FORI PER COLLARE DYAO49/DYA051
HOLES FOR COLLAR DYAO49/DYA051



COD. DYA049

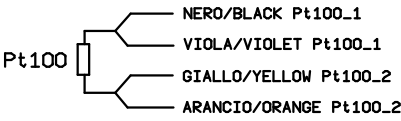


SCHEMA GENERICO DI CONNESSIONE
ELETTRICA A DATA LOGGER E/R/M-Log
GENERIC ELECTRICAL CONNECTION
TO E/R/M-Log DATA LOGGER
MORSETTIERA/TERMINAL BOARD
VEDI MANUALE UTENTE DATA LOGGER
SEE DATA LOGGER USER'S MANUAL



SVITARE COMPLETAMENTE LA PROTEZIONE A FILTRO POROSO.
UNSCREW THE POROUS FILTER PROTECTION COMPLETELY.

SCHEMA Pt100



e	06-11-12	A.A.	CGC	A.As.	A.AS.	INSERITO DYAO49 AL POSTO DI DYAO51
Origine	20-04-10	A.A.	CGC		A.AS.	UNIFICATO COLLEGAMENTO ELETTRICO
Esp.di revisione	Data	(R)	(V)	(C)	(A)	Materiale:
Scela:						Codice: DMA672.1
Disegno: DISACC5549a						
Descrizione:						SENSORE DI TEMPERATURA & UMIDITA' RELATIVA CON SCHERMO ANTIRADIAZIONE
						TEMPERATURE & RELATIVE HUMIDITY SENSOR WITH ANTIRADIATION SHIELD