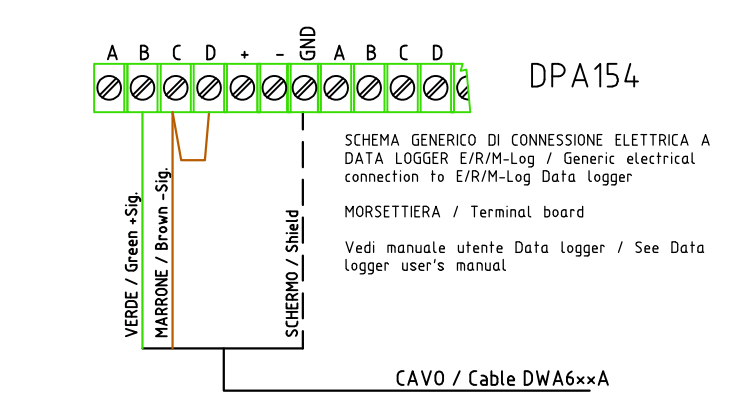
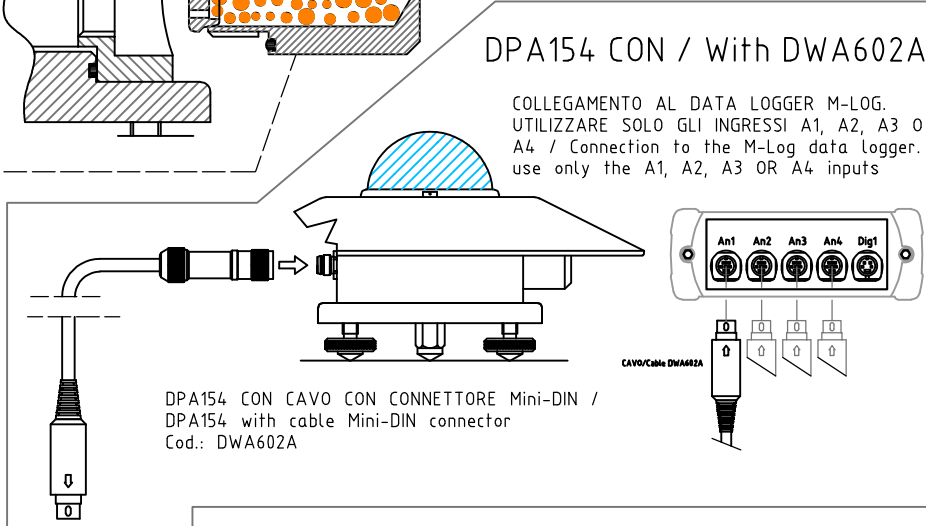
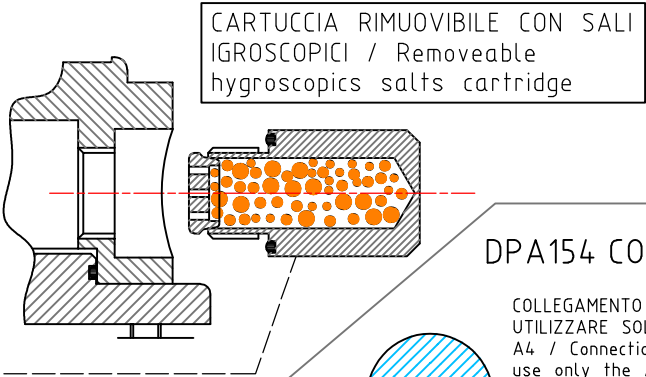
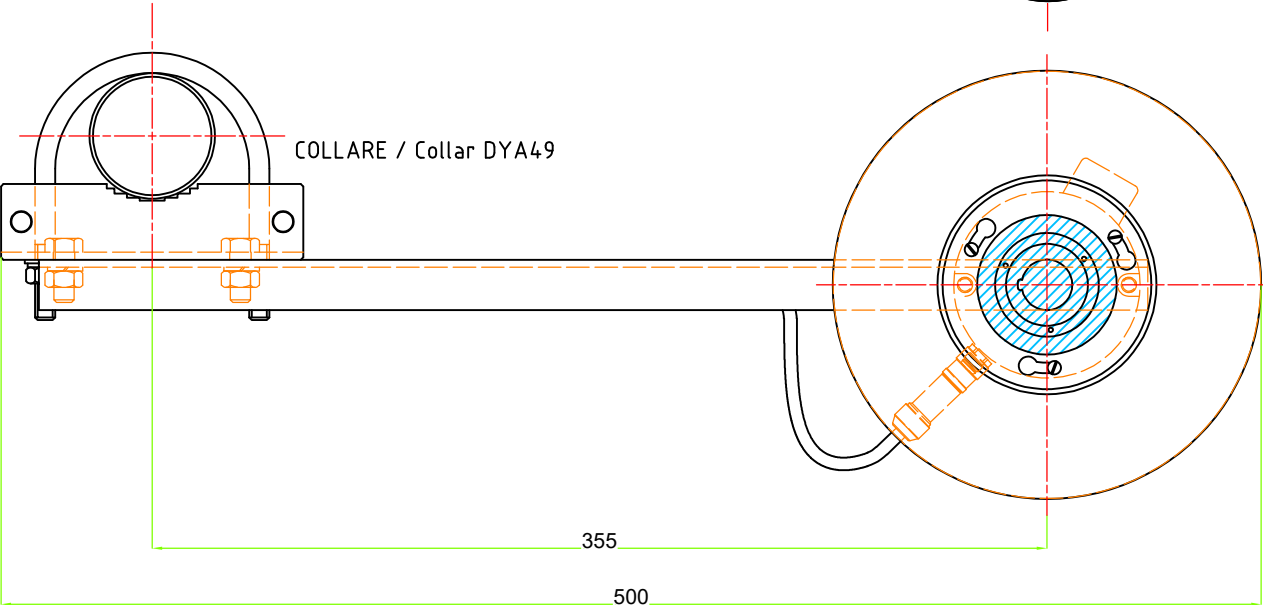
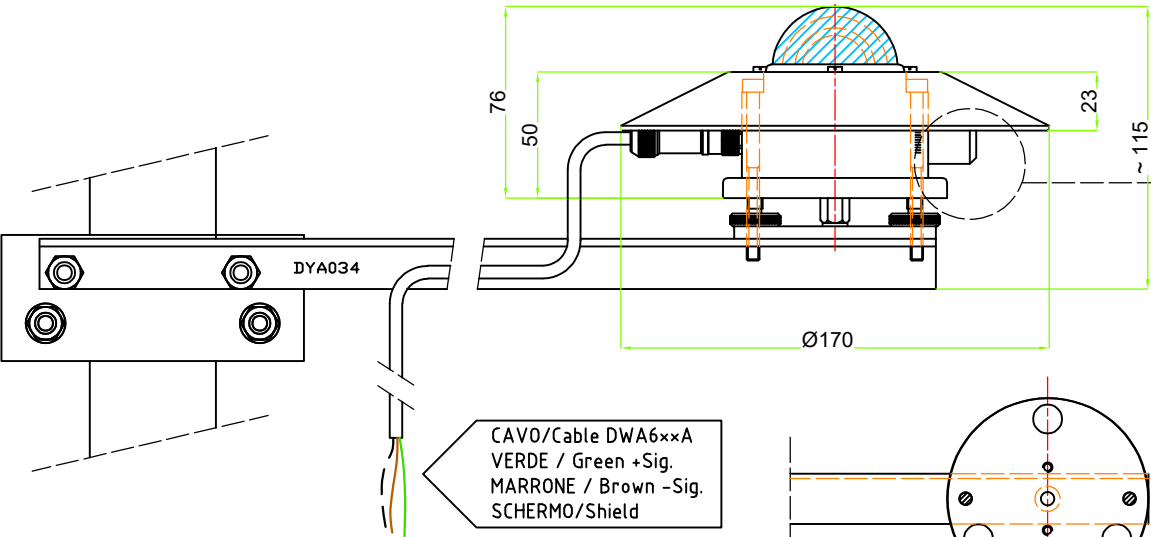


RADIOMETRO GLOBALE A TERMOPILA
CAMPO 300..3000 nm; 0..1500 W/m²

THERMOPILE GLOBAL PYRANOMETER
RANGE 300..3000 nm; 0..1500 W/m²



Indice di revisione	Data	Modifica effettuata		Indice di revisione	Data	Modifica effettuata	
a	19/04/21	Agg. cartiglio e layout disegno		f	---	---	
b	21/10/24	Reso unico per DPA154		g	---	---	
c	---	---		h	---	---	

A4	REDATTO:	CONTROLLATO:	VERIFICATO:	APPROVATO:	QUOTE LINEARI SENZA INDICAZIONE DI TOLLERANZA SCOSTAMENTI LIMITE AMMESSI	ProFab:	----	
	UT	R&S	RA	RT		ProCal:	----	
DATA ORIGINALE:	28/01/13	28/01/13	28/01/13	28/01/13	Gruppi dimensioni:	Tolleranze mm:	ProCol:	----
					1...18	±0.1		
					>18...80	±0.15		
					>80...250	±0.25		
					>250	±0.35		

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	Descrizione:		Materiale:		FATTORE DI SCALA
	RADIOMETRO GLOBALE A TERMOPILA / THERMOPILE GLOBAL PYRANOMETER		---		
n° dis.:		Rev.:	Cod. prodotto:		
DISACC210034		b	DPA154		



