

UV-TEAM



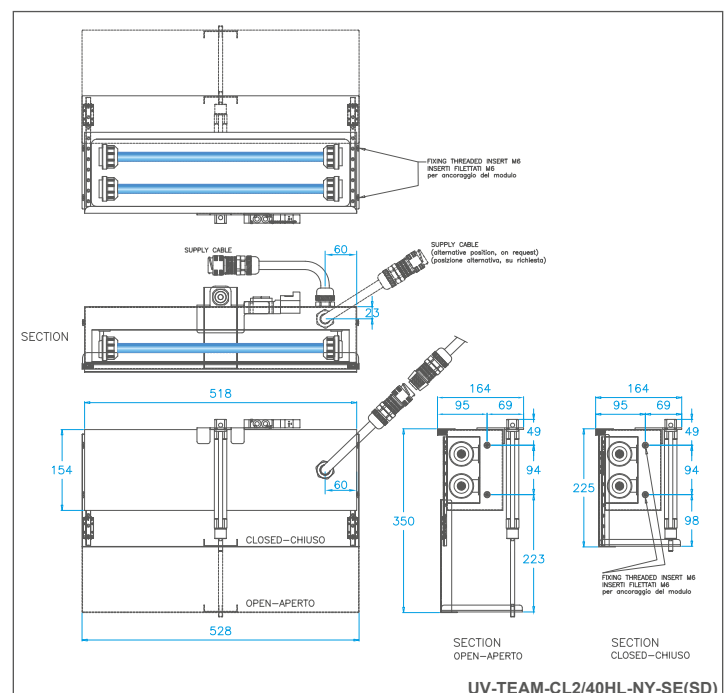
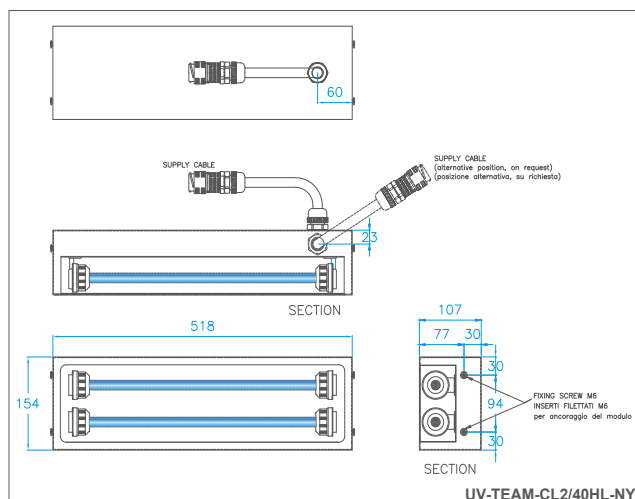
TABLE - Tabella

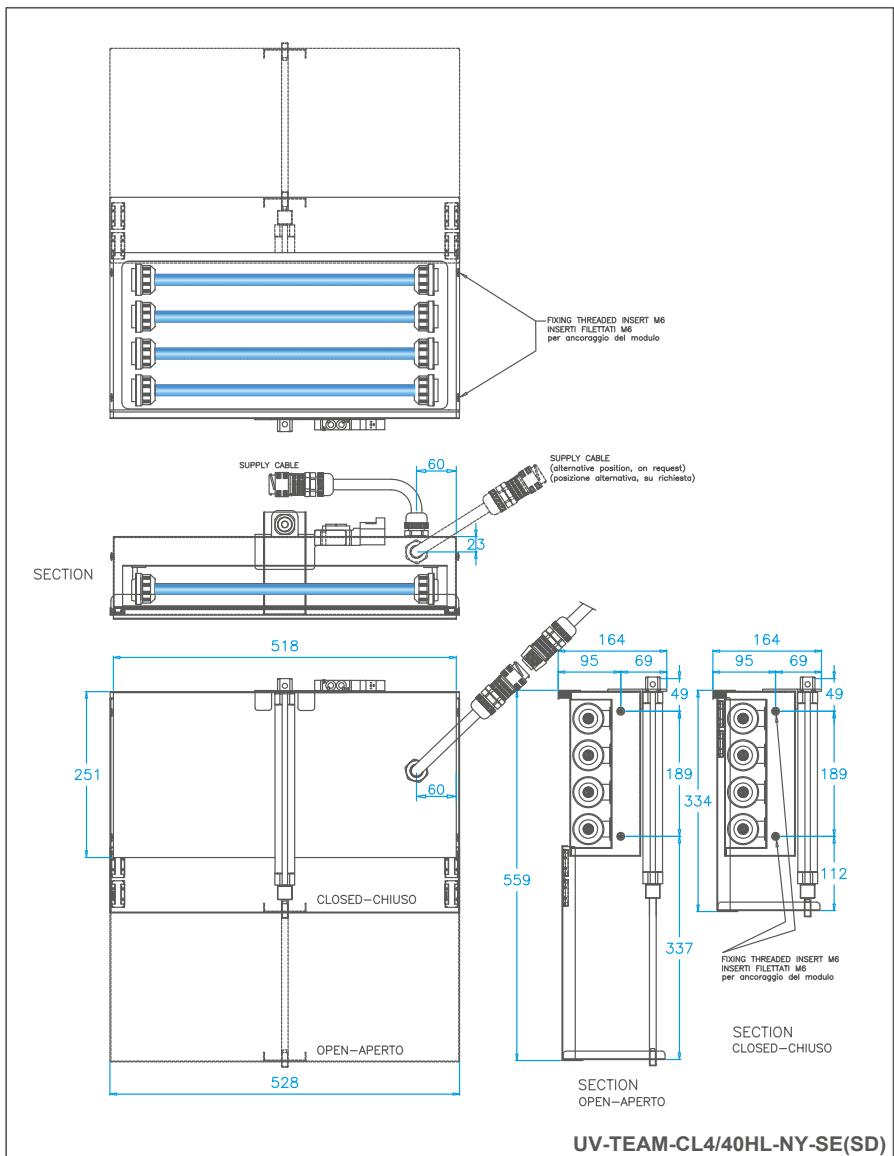
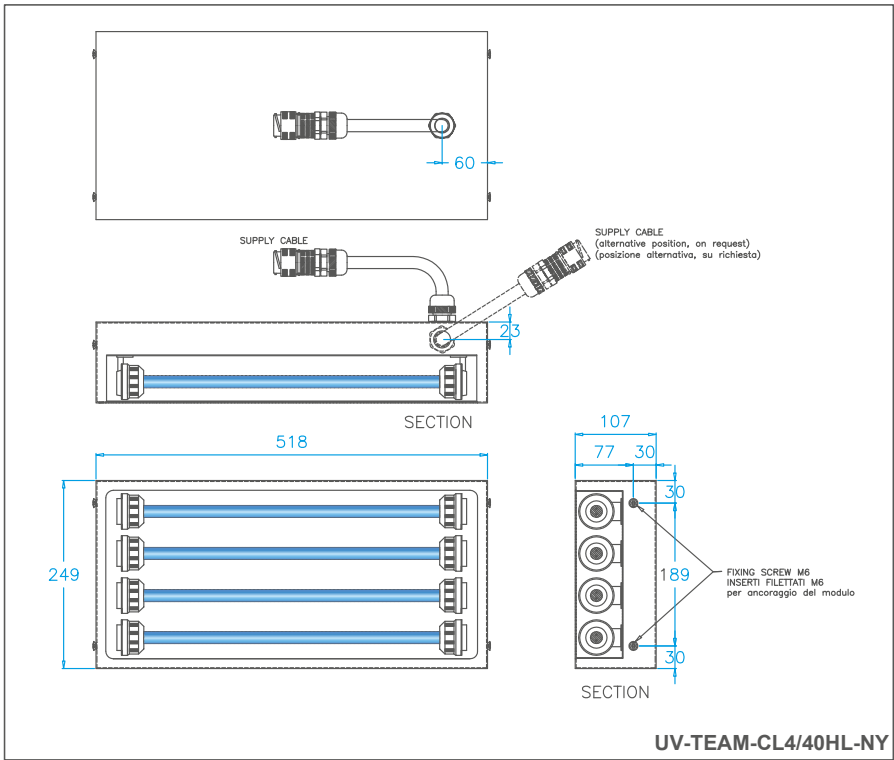
UV-TEAM		CL 2/40HL-S-NY	CL 4/40HL-S-NY	CL 6/40HL-S-NY	CL 8/40HL-S-NY
DURATION (hours)	DURATA (ore)	≤18.000	≤18.000	≤18.000	≤18.000
TOTAL CONSUMPTION(W)	CONSUMO TOTALE (W)	80	160	240	320
DIMENSIONS l x p x h (mm)	DIMENSIONI l x p x h (mm)	518 X 154 X 107	518 x 250 x 107	518 x 378 x 107	518 x 472 x 107
PROTECTION RATING	GRADO DI PROTEZIONE	IP 55			
REPLACEMENT LAMP	LAMPADA UV DI RICAMBIO	N°2 CHS-40WH	N°4 CHS-40WH	N°6 CHS-40WH	N°8 CHS-40WH

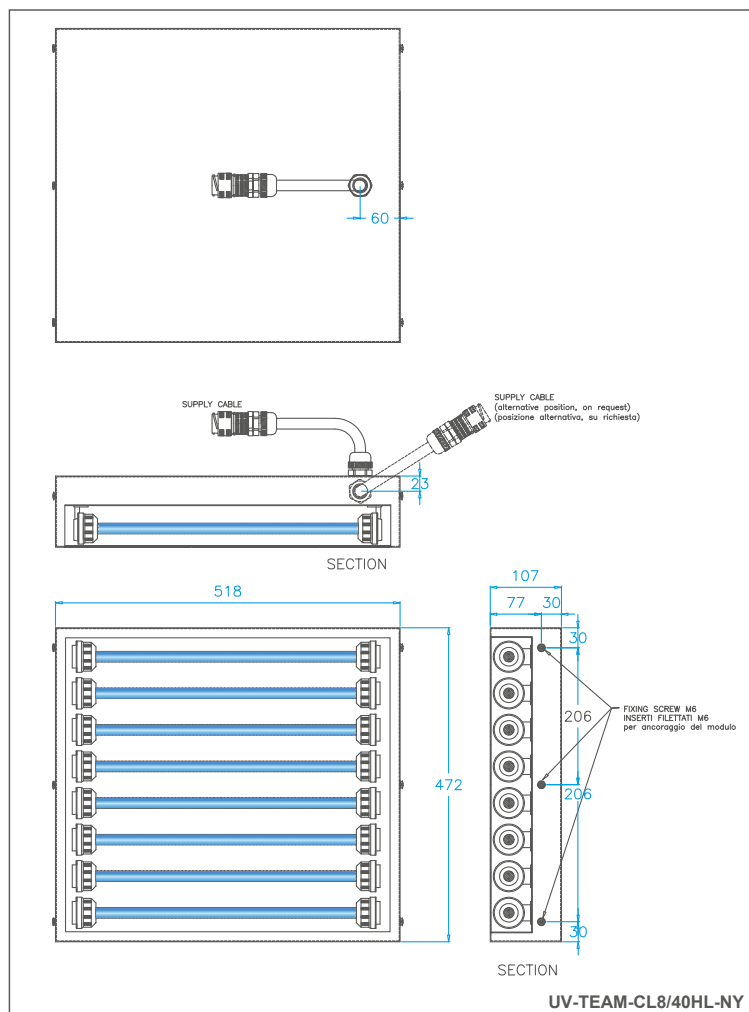
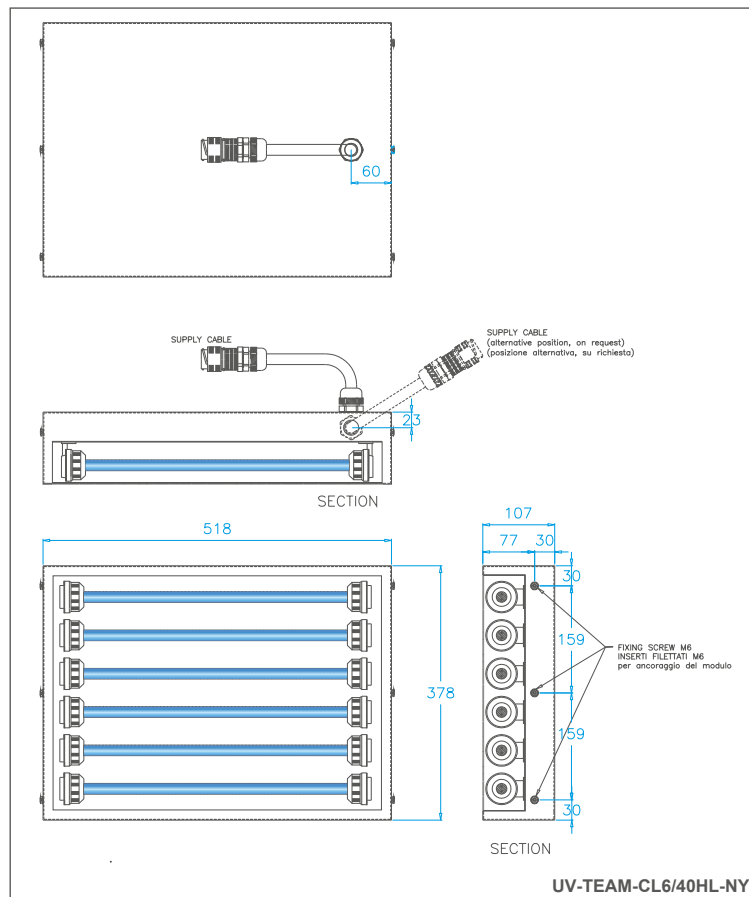
UV-TEAM		CL 2/90HL-S-NY	CL 4/90HL-S-NY	CL 6/90HL-S-NY	CL 8/90HL-S-NY
DURATION (hours)	DURATA (ore)	≤18.000	≤18.000	≤18.000	≤18.000
TOTAL CONSUMPTION(W)	CONSUMO TOTALE (W)	180	360	550	720
DIMENSIONS l x p x h (mm)	DIMENSIONI l x p x h (mm)	1003 x 154 x 107	1003 x 250 x 107	1003 x 378 x 107	1003 x 472 x 107
PROTECTION RATING	GRADO DI PROTEZIONE	IP 55			
REPLACEMENT LAMP	LAMPADA UV DI RICAMBIO	N°2 CHS-90WH	N°4 CHS-90WH	N°6 CHS-90WH	N°8 CHS-90WH

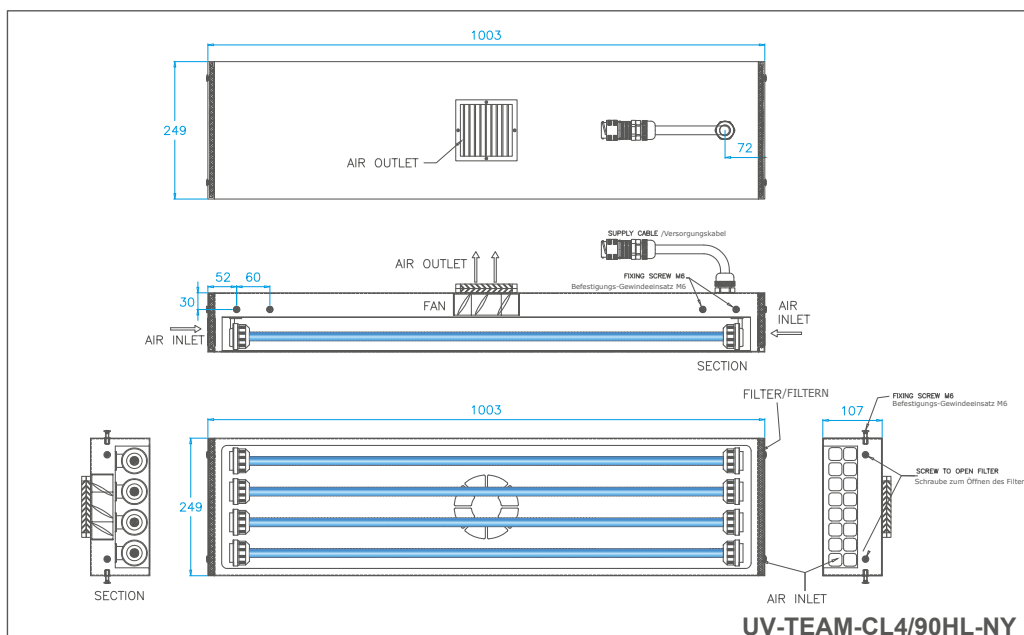
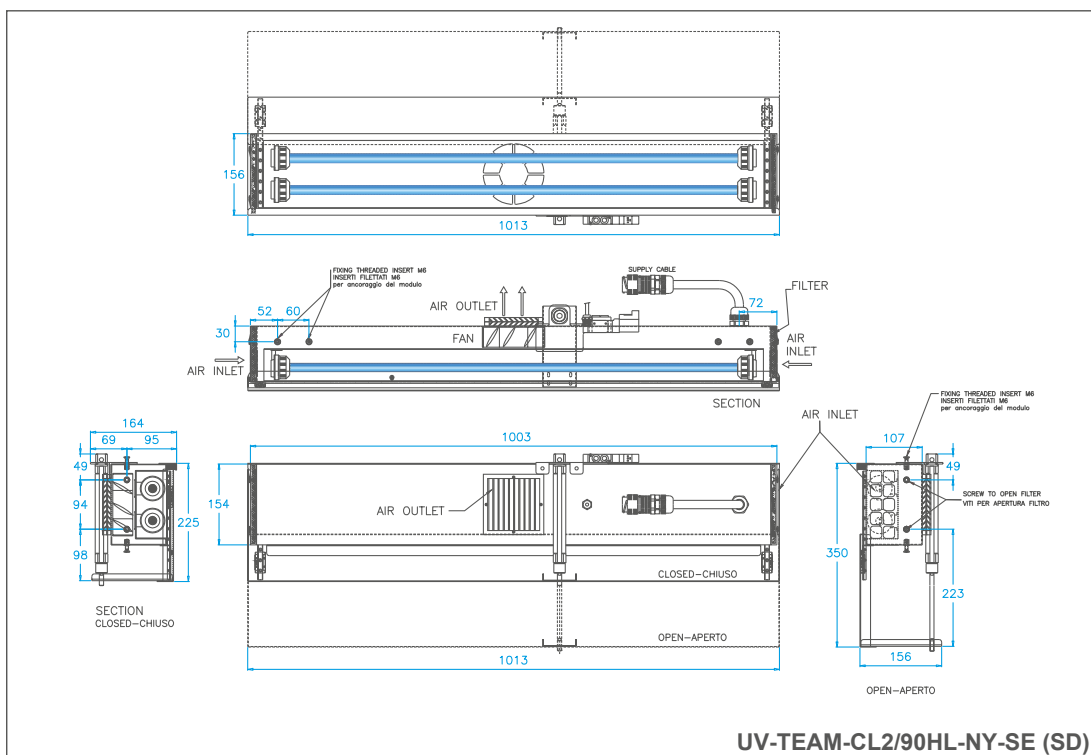
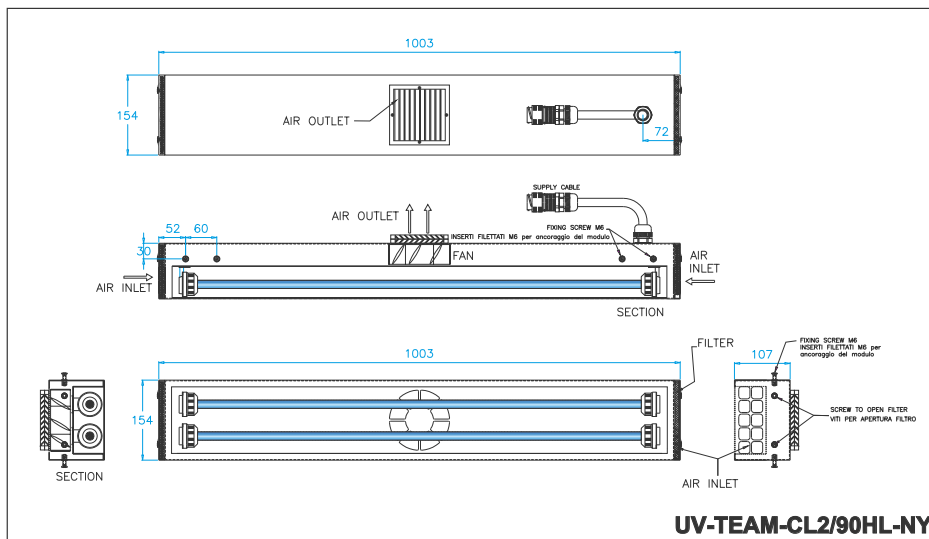
* continuous operation/accensione continuativa

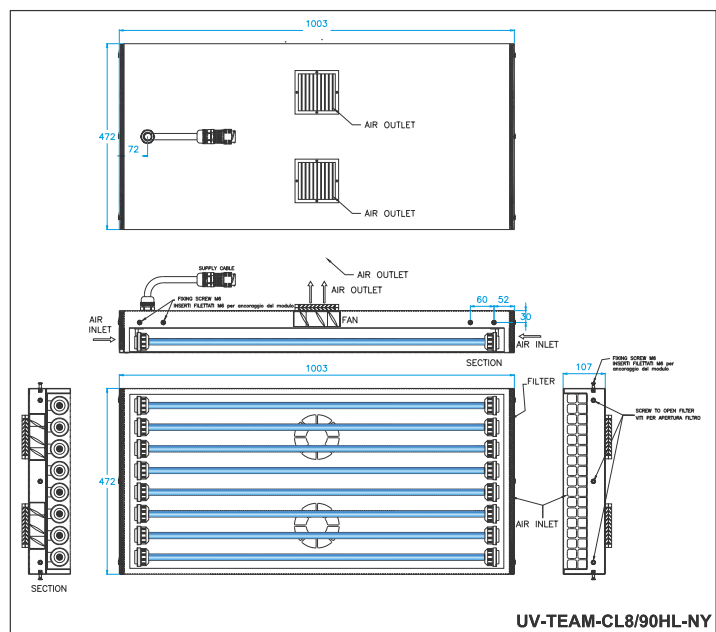
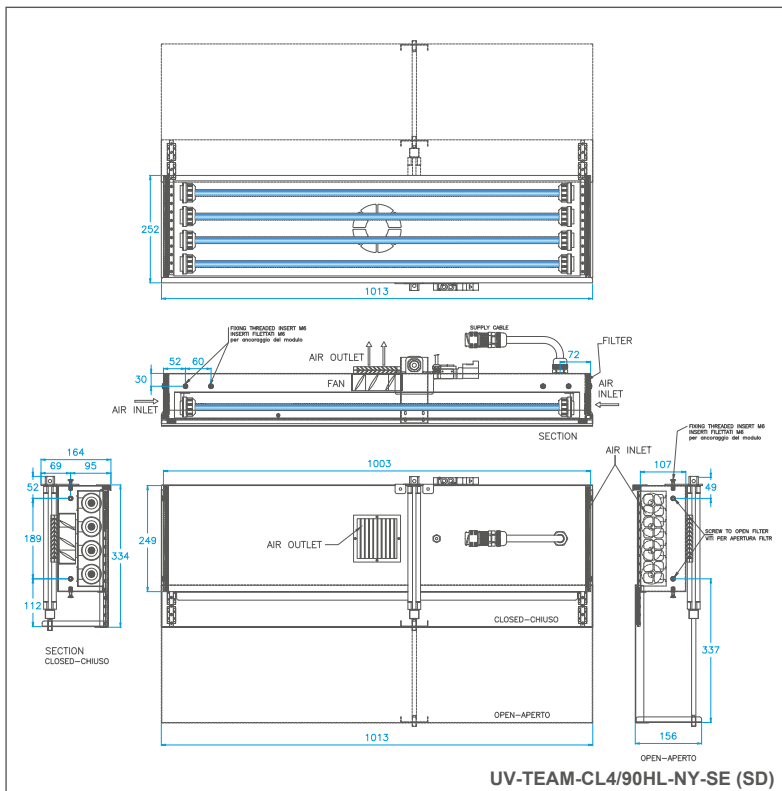
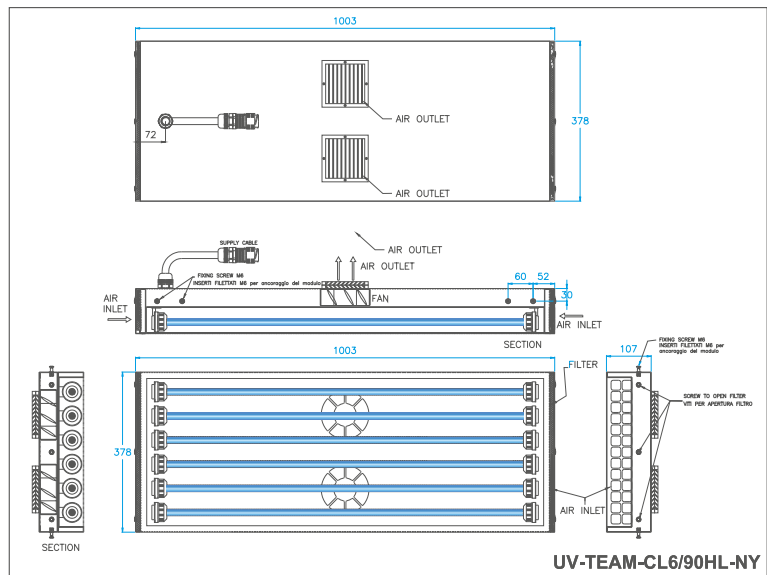
TECHNICAL DRAWINGS - Disegni tecnici











INSTALLATION - Installazione

This model includes a stainless steel AISI 304 box, open in one side; inside the box you can find from 1 to 8 UV-C tubes, high output, helped from a mirror bright aluminum surface.

UV TEAM modules work with a direct irradiation of the objects and they can be installed on belts, packaging lines, usually in the final part, right before packaging. These modules need a control and power control (MASTER series). The connection between the parts is made with the multipolar cable (in dotation).

Il modulo è composto da un contenitore in acciaio inox AISI 304 con un lato aperto e all'interno della quale sono alloggiati da 1 a 8 lampade UV-C ad alta emissione coadiuvati da un riflettente in alluminio brillantato a specchio.

I moduli UV-TEAM funzionano ad irraggiamento diretto e vanno applicati sulle macchine confezionatrici, su nastri, ecc. nella fase finale del processo. Questi moduli per funzionare hanno bisogno di essere abbinati al loro corrispondente quadro di alimentazione e controllo (quadri serie MASTER). Il collegamento fra le parti viene effettuato con l'appositi cavi multipolari in dotazione.

