

UV 403 Technical Data

GENERAL INFORMATION	
Max flow rate	10 l/m
UVC transmittance	99%- 1 cm
UVC dose	300 J/m ²
Water Temperature range	5-50°C
Total consumption	16 W
Mounting	Vertical or horizontal

UV REACTOR	
Material	Stainless Steel 304 (optional 316L)
Connections	Thread 1/2" F
Total Volume	0,3 l
Total weight	0.7 kg
Max working pressure	10 bars g
Protection class	IP 54
Shape	U
Flow direction	From bottom to top

UV LAMP	
Number	1
Lifespan	9000 hr
Lamp power	16 W
Type	Low pressure type 028110

CONTROL PANEL	
Material	Thermoplastic
Dimensions	95 x 55 x 90 mm
Protection class	IP 54
Ambient temperature range	5 – 45 °C
Power supply	230 V - 50/60 Hz
Lamp cable length	1 m
Power supply cable	1 m
Feed plug	SCHUKO (Standard), UK, No plug

Rev. 02-2015

NOTA:

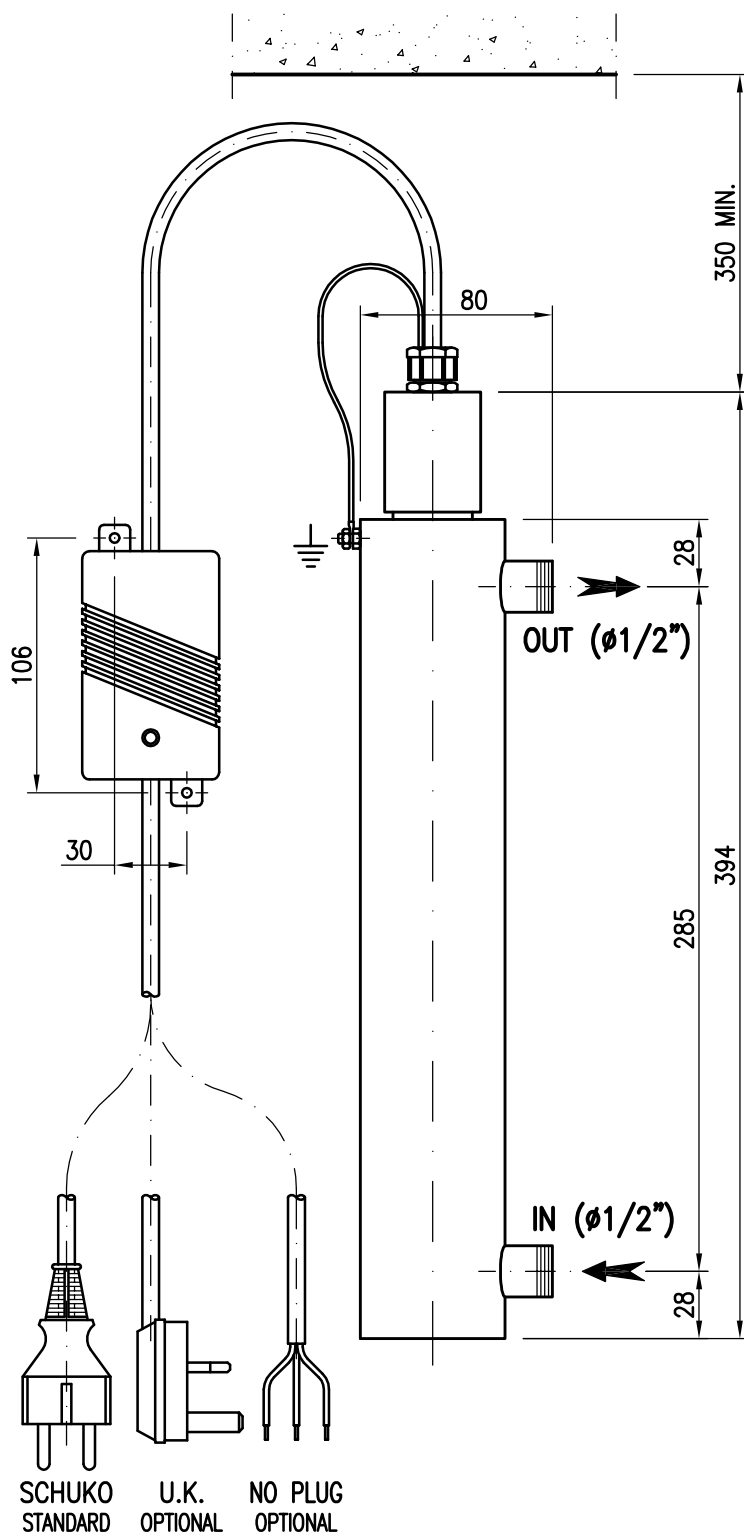
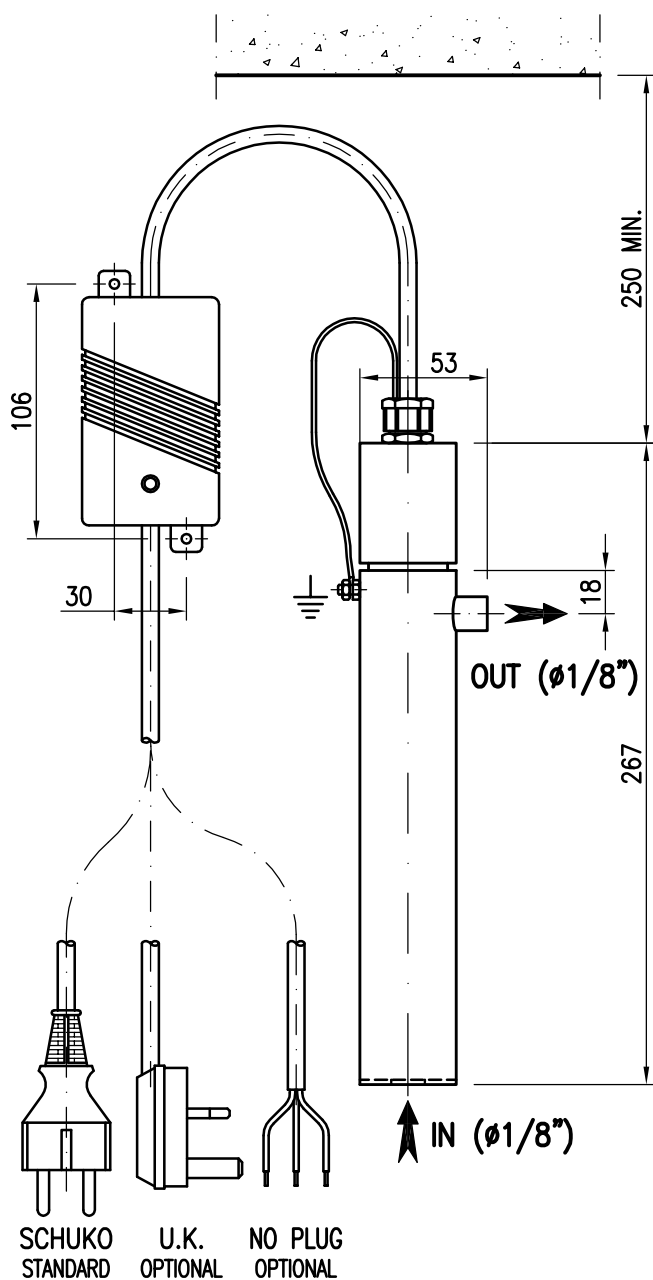
- LE DIMENSIONI DI INGOMBRO INDICATE SONO SUSCETTIBILI DI MINIME VARIAZIONI DOVUTE ALLE TOLLERANZE COSTRUTTIVE E DI ASSEMBLAGGIO DEI COMPONENTI MECCANICI IMPIEGATI

NOTE:

- THESE OVERALL DIMENSIONS CAN CHANGE A LITTLE BECAUSE OF THE CONSTRUCTIVE TOLERANCES AND THE ASSEMBLING OF MECHANICAL COMPONENTS YOU USED.

NOTE:

- CES TOTALES DIMENSIONS PEUVENT SUBIR DES MOINDRES MODIFICATIONS POUR LES CONSTRUCTIVES TOLERANCES ET L'ASSEMBLAGE DES MECANQUES ELEMENTS UTILISES.

UV 403 AL**UV 107 AL**

A	FIRST ISSUE		13/02/15	SCHENONE	MAZZONE	
REVISIONE	DESCRIZIONE		DATA	DISEGNATO	APPROVATO	
 S.r.l. Società Italiana Trattamento Acque Via Rivarolo, 61 - 16161 Genova Italy - Tel. 0039-10-7406848 / Fax 0039-10-7406851 email info@sita-uv.com			TITOLO		CODICE	
			UV-C DISINFECTION		/	
			UV107AL - UV403AL MODEL		F.to	Scala
			LAY-OUT		A4	/
CLIENTE			/		Foglio	
					01 di 01	