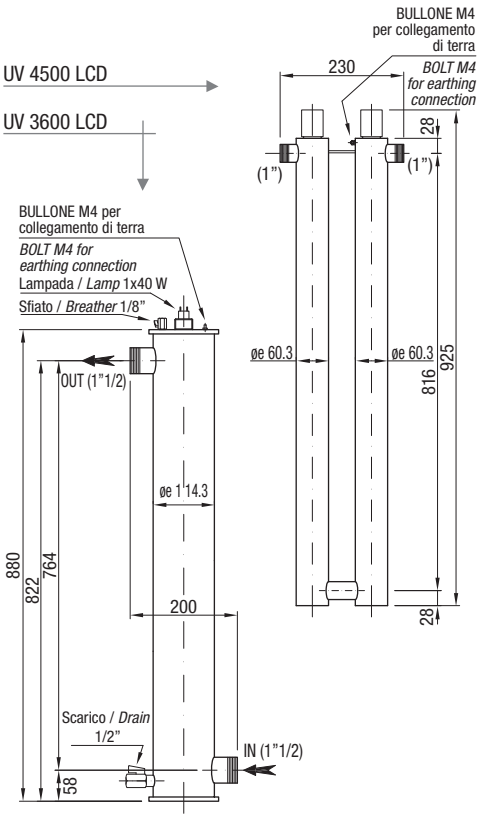
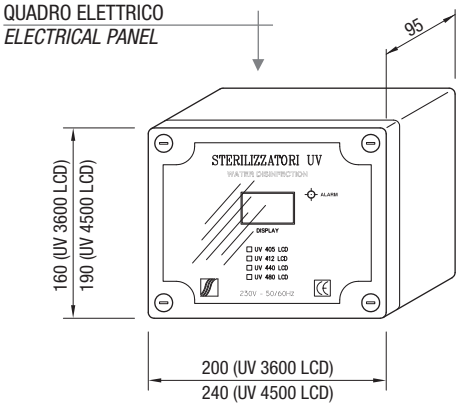
# UV 3600-4500 LCD

**DATA SHEET**



UV 3600 LCD - UV 4500 LCD

## UV 3600 LCD

| **CARATTERISTICHE** | ***CHARACTERISTICS*** | |
|---|---|---|
| portata max | *max flow rate* | 3600 l/h |
| numero lampade | *number of lamps* | 1 x 40 W |
| durata lampada | *lamp life-span* | 9000 ore / *hours* |
| UV-C dose | *UV-C dose* | ≥ 300 J/m² |
| consumo elettrico | *electrical absorption* | 40 Wh |
| **quadro elettrico** | ***electrical panel*** | **LCD / LCD PLUS (pag. 56)** |

| **COLLETTORE** | ***UV CHAMBER*** | |
|---|---|---|
| materiale | *material* | AISI 304 - optional AISI 316L |
| IN / OUT | *IN / OUT* | 1"1/2 M |
| scarico e sfiato | *drain and breather* | 1/2" - 1/8" |
| pressione di lavoro | *working pressure* | 9 bar |

## UV 4500 LCD

| **CARATTERISTICHE** | ***CHARACTERISTICS*** | |
|---|---|---|
| portata max | *max flow rate* | 4500 l/h |
| numero lampade | *number of lamps* | 2 x 40 W |
| durata lampade | *lamps life-span* | 9000 ore / *hours* |
| UV-C dose | *UV-C dose* | ≥ 300 J/m² |
| consumo elettrico | *electrical absorption* | 80 Wh |
| **quadro elettrico** | ***electrical panel*** | **LCD (pag. 56)** |

| **COLLETTORE** | ***UV CHAMBER*** | |
|---|---|---|
| materiale | *material* | AISI 304 - optional AISI 316L |
| IN / OUT | *IN / OUT* | 1" M |
| pressione di lavoro | *working pressure* | 9 bar |

Dosaggio calcolato con trasmittanza del 99% a 1 cm - T 20°C - dopo 9000 ore
*Dose valid with transmittance 99% at 1 cm - T 20°C - after 9000 hours*