

UV LED

Technical Features:

- Max. working pressure 8 bar
- Min/max. working temperature 0° C / +30° C
- Head and ring made of polypropylene
- White anti-algae bowl
- Germicide capacity granted by UV-LED, lasting period 15.000 hours
- Installation kit
- Plastic wrench
- Autobloc faucet

Codice	Modello	Attacchi	Lunghezza cartuccia	Dimensioni L H	Portata Lt/Ora	Pezzi per confezione	Kg per Confezione	volume m ³
Code	Model	Connections	Cartridge length	Dimensions L H	Flow rate L/h	Pieces per packing	Kg per packing	volume m ³
0E31MI	UV LED	Ø6	MINI	85 210	120	24	10,5	0,112
0E3105	UV LED	1/4"	5"	130 240	120	24	24	0,112
0E3109	UV LED	1/4"	9" 3/4	130 310	120	12	15	0,091



UV LED 2

Technical Features:

- Max. working pressure 8 bar
- Min/max. working temperature 0° C / +30° C
- Head and ring made of polypropylene
- White anti-algae bowl
- Germicide capacity granted by 4 LED, lasting period 15.000 hours
- Installation kit
- Plastic wrench
- Autobloc faucet

Codice	Modello	Attacchi	Lunghezza cartuccia	Dimensioni L H	Portata Lt/Ora	Pezzi per confezione	Kg per Confezione	volume m ³
Code	Model	Connections	Cartridge length	Dimensions L H	Flow rate L/h	Pieces per packing	Kg per packing	volume m ³
0E32MI	UV LED2	Ø6	MINI	170 210	120	1	1	0,113
0E3205	UV LED2	1/4"	5"	270 240	120	1	2	0,02
0E3209	UV LED2	1/4"	9" 3/4	270 310	120	1	3	0,02



Accessories: automatic blocking liter-counter cod.5030003



Accessories: kit ON-OFF cod. 3K000016

