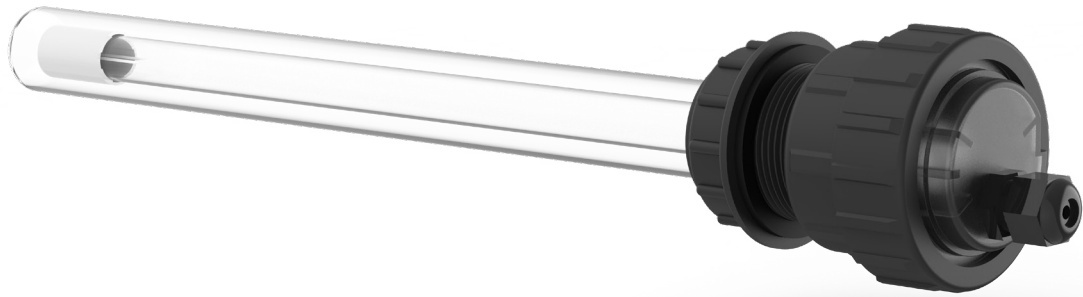
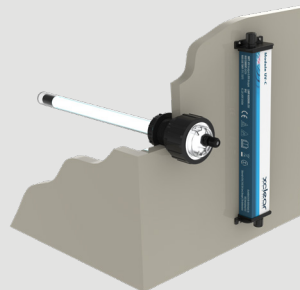


Xclear Module UV-C



Possible installation option with signal electrics



Possible installation option with electrics



Signal electrics



Electrics

Advantages

Module UV-C systems can be installed in filter tanks, allowing water to pass without any resistance or pressure loss.

- There are two choices for control units: the basic controller and a Signal controller including a LED lamp life indicator
- Available in various wattages to match the flow rate and volume of your system
- Very easy to install
- Transparent lamp head allows for a clear visual check to see whether the lamp is working
- Signal control unit provides a visual indication when the lamp needs to be replaced.

	40 W Amalgam	80 W Amalgam	40 W Amalgam Signal	80 W Amalgam Signal
Art. number	XP08402	XP08802	XP09402	XP09802
Type	40 W Amalgam	80 W Amalgam	40 W Amalgam	80 W Amalgam
EAN	8714404979863	8714404979726	8714404979658	8714404979580
IP rating electrics	ip54	ip54	ip54	ip54
IP rating fitting	ipx8	ipx8	ipx8	ipx8
Housing material	ABS	ABS	ABS	ABS
Operating environment ballast temperature	1-40 °C	1-40 °C	1-40 °C	1-40 °C
Lifespan lamp	16.000 h	16.000 h	16.000 h	16.000 h
Indicator	-	-	✓	✓
Replace lamp alert	-	-	✓	✓

NOTE:

- This product is only intended for professional use.
- It should be installed in a professional application or assembled with other appliances.
- Before using this product the installer/user must take care that the product complies to the latest local applying standards for UV-C units.

Spare parts

Available for:			40 W	80 W	40 W Almagam Signal	80 W Almagam Signal
A	3903110AM	Lamp VGE T5 40 W Amalgaam Base C AM Packed	•		•	
	3903111AM	Lamp VGE T5 80 W Amalgaam Base C AM Packed		•		•
B	QG018	Quartz Glass VSC 400 x 25 mm 40 W AM	•		•	
	QG104	Quartz Glass VSC 667 x 25 mm 80 W AM		•		•
C	E800912	Set (3pcs) O-ring for quartz glass	•	•	•	•
D	EP080013	Electrics for Xclear Module UVC 40/80 W Amalgam Tech	•	•		
	EP080012	Electrics for Xclear Module UVC 40/80 W Amalgaam Signal			•	•
H	3902046	Ring flat 1½"	•	•	•	•

