

BioShift Xtra Large UV-C Lamp 40W



Effectively protect against viruses with UV-C lighting

The entire UV-C range of ultraviolet radiation is germicidal and falls into a subset of light called Ultraviolet Germicidal Irradiation (UVGI). UVGI disrupts, mutates and breaks apart the DNA and RNA of bacteria, viruses and a majority of fungal pathogens—consequently destroying their ability to multiply and cause disease.

Specifications and Ordering

BioShift Xtra Large UV-C Lamp 40W Specs

Nominal power	40W	
Input voltage	95VDC / 393 mA	
Input frequency	-	
Light source engine type	Fluorescent	
Driver included	-	
Surge protection	tion -	
Inrush current	-	
Inrush time	-	
Power consumption tolerance	+/- 15%	
Power factor	-	
Beam angle	360°	
Beam spread	360°	
HS code	8539490040	
Country of origin	People's Republic of China	
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Spectral Output and Dimming Specifications

Dimmable	No	
Product spectrum description	UV-C	
Spectral output	254 nm, 140 μW/CM2	

Operating and Mechanical Specifications

Operating temperature	Operating temperature 0°C to 50°C / 32°F to 122°F	
Rated life	1000 cycles / 3000 hrs	
Lens material	Coated quarts glass	
Housing material	Ceramic	
Diameter	19mm	
Height	-	
Length	843mm	
Width	-	
Mount / Adaptor	G5 porcelain endcap	
Connection	G5 2 pin endcap	
Product weight per piece	0.15 Kg / 0.33 Lbs pc.	

Safety and Certifications

CE Mark	Yes
RoHS Compliant	Yes
ANSI/UL	-
СВ	-
Flammability mark	-
EU Energy Classification Rating	-
IEC protection class	-
IK impact rating	-
IP Code	-

Ordering Information

Description	SKU	Order code
BioShift Xtra Large UV-C Lamp 40W	1000000395	9290 021 00326

Contact us

or learn more at:

www.once.lighting

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Revised 2/2021 Data subject to change