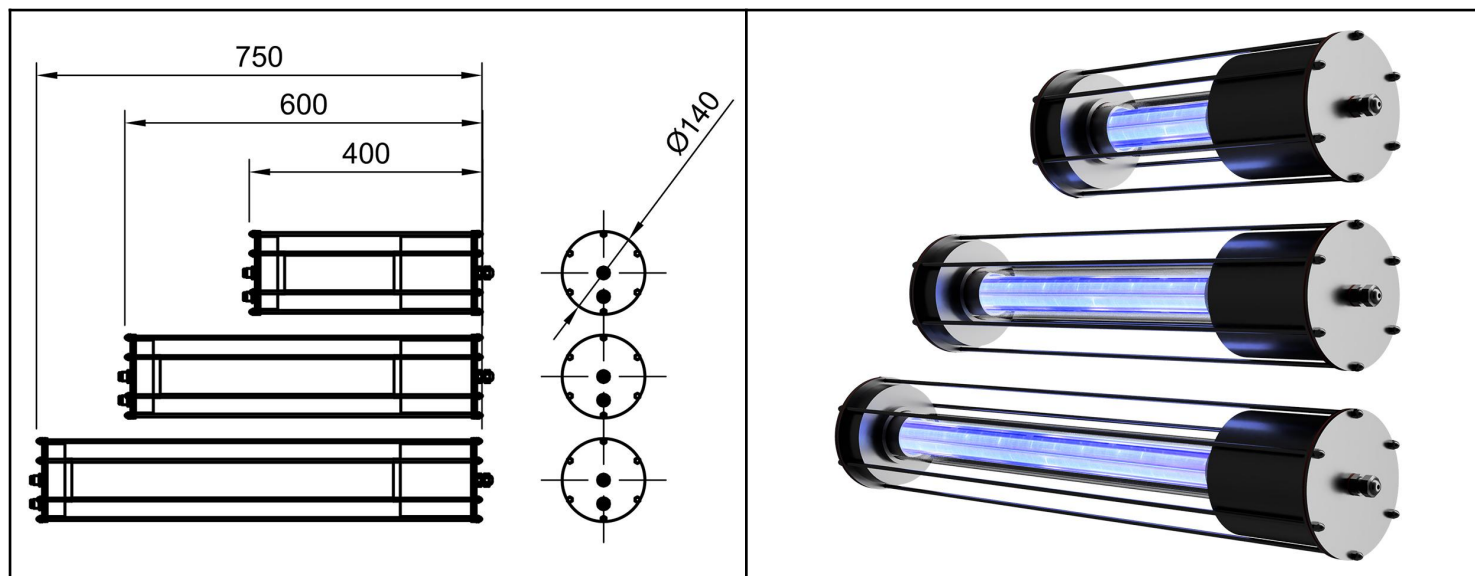


FAR-UVC 222 NM WATERPROOF EXCIMER LAMP

KVP222-G75 | G150 | G250



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GENERAL DATA

Luminaire type	far-UVC 222 nm waterproof lamp
Wavelength	222 nm
Installation	pendant / surface mounting
Lamp material	pure quartz glass
Housing material	stainless steel SS316
Cooling	air pump
IP rating	IP 68 + FEP film
Operating	-10° ~ +50° C
Warranty	2 years

ELECTRICAL DATA

Input volt	AC 220-240 V
Lifespan	>12 000 hrs

The far-UV 222nm waterproof excimer lamp works against virtually all harmful microorganisms in air, steam, moisture and water.

APPLICATIONS

Food production
Agritech
Aquaculture
Poultres
All animal farms
Crop production

FEATURES

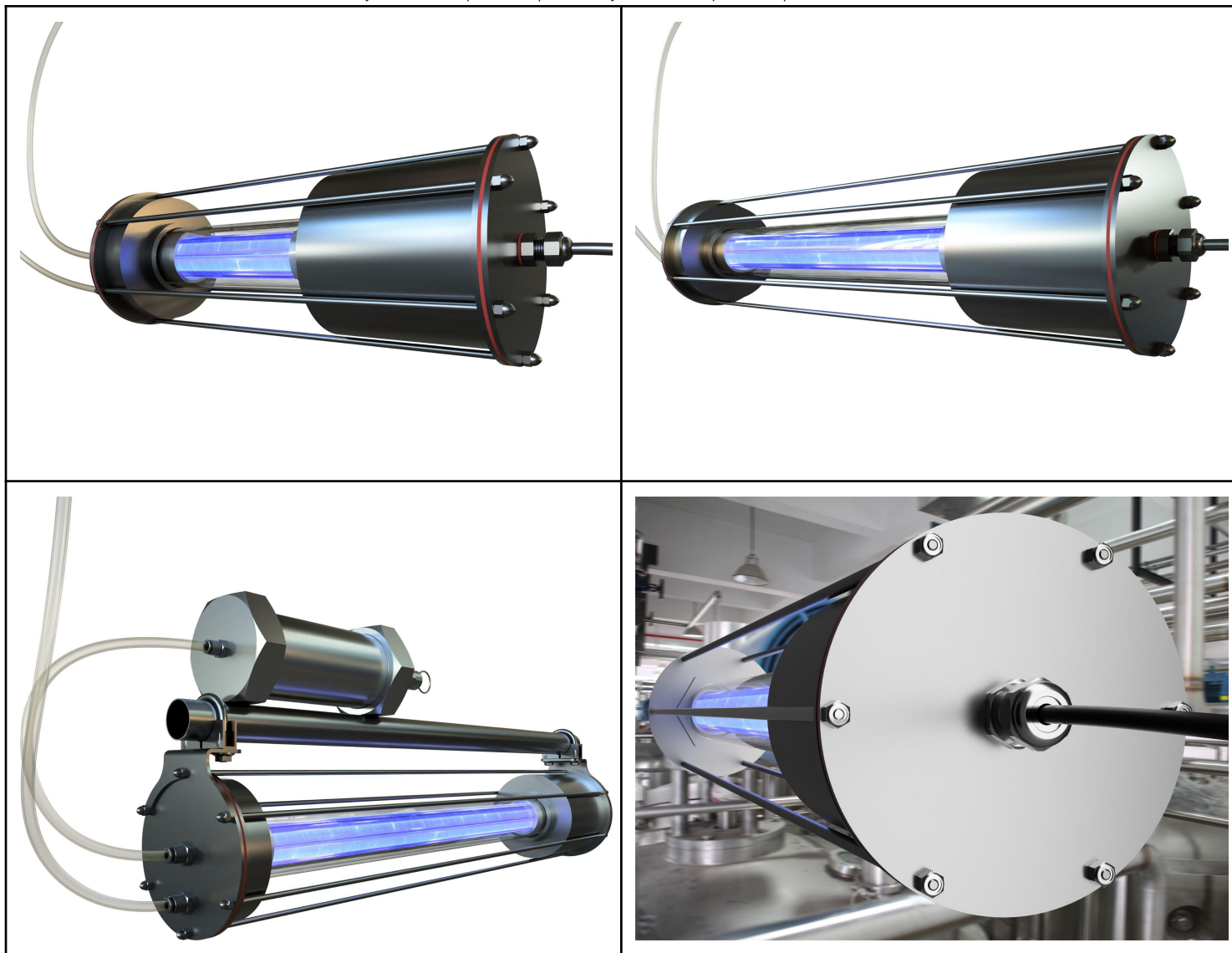
Disinfection of surfaces, air and water
No harm to human skin or eyes
Mercury free
Ozone free (optional)
Stainless steel housing
Bluetooth app control

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Model	Lamp Size	Lamp power	Air pump power	Air pressure
KVP222-G75	400mm x 140mm	75w	150w	0,045 Mpa
KVP222-G150	600mm x 140mm	150w	200w	0,050 Mpa
KVP222-G250	750mm x 140mm	250w	250w	0,055 Mpa

KVP-O3	210mm x 80mm	Ozone catalyst
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The information is for your reference only, we reserve the right to make alterations in the interest of improving our products.