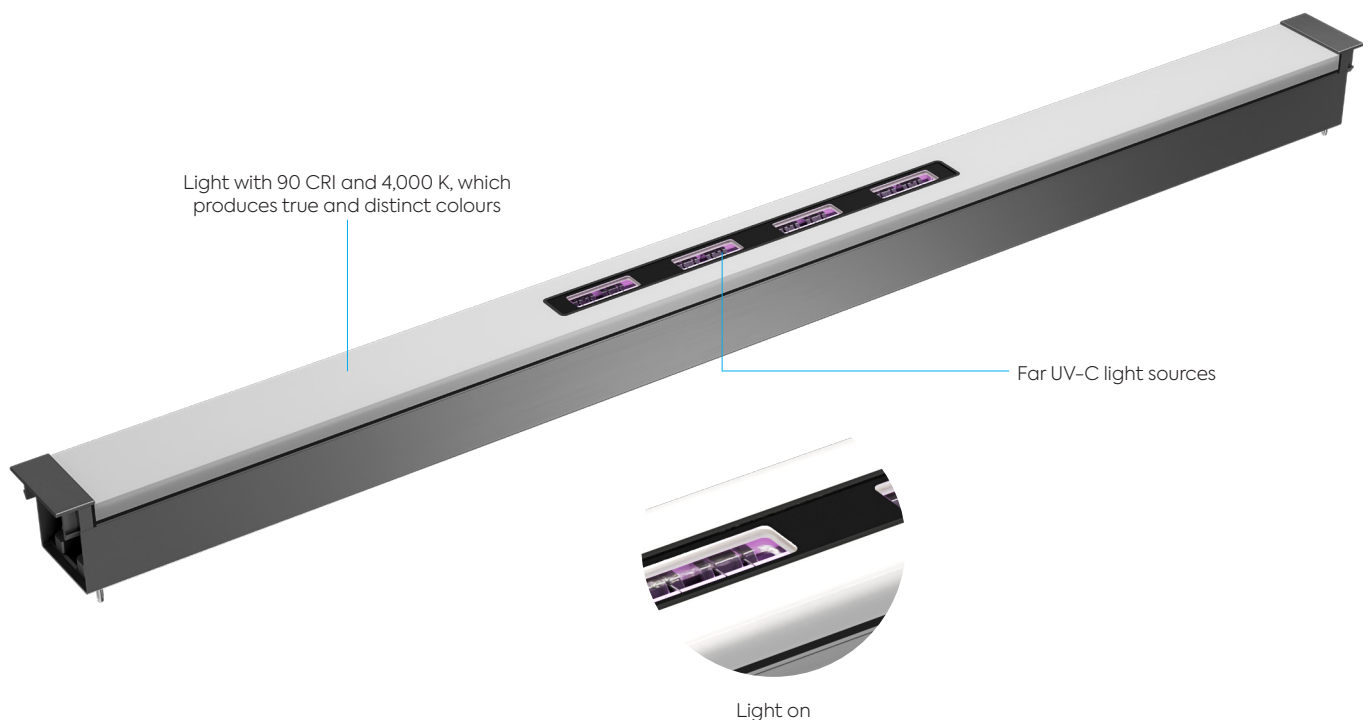


# UV222 Linear

**222 nm | Compatible with LAF systems | Flicker-free RGB light**

## General product specifications

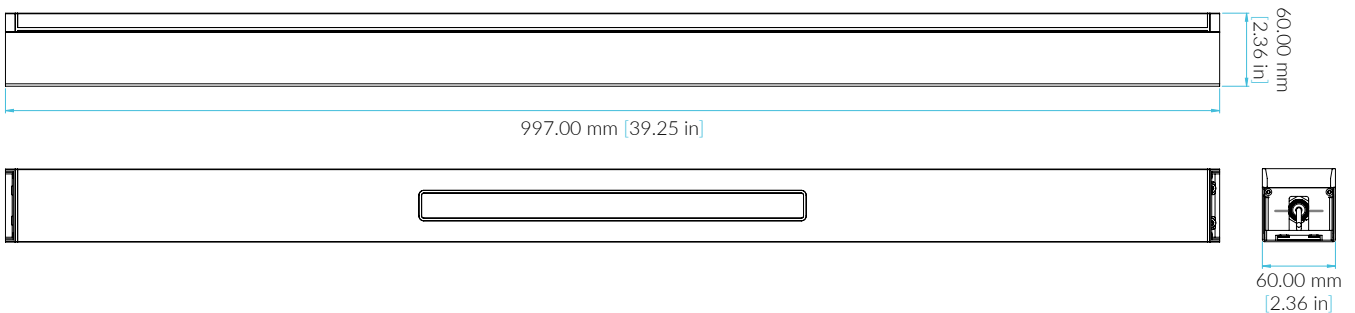
Light source	Krypton Chloride Excimer Lamp / white light / RGB
Wavelength	222 nm
Output	115 mW (Typical)
Input voltage	80-264 V AC
Max power consumption	60 W
Mode (programmable)	Continuous / duty cycle / motion activated
Weight	2.3 kg (5.07 lbs)
Dimensions	999 x 60 x 59 mm (39.33 x 2.36 x 2.32 in)
Power/data lead	3 x 0.5 mm <sup>2</sup> (22 AWG) + 1 pair twisted data
Operating temperature	0° to + 40° C (32° to + 104° F)
Ambient humidity	5-90% RH Non condensing
Materials	Aluminium, quartz glass <sup>1</sup>



1. Chemically-inert, non-porous, transparent quartz glass with high-temperature resistance.

# UV222 Linear

Gallery:



## In compliance with:

### International Standard

ISO 15858	UV-C Devices – Safety information – permissible human exposure.
IEC 62471	Photobiological safety of lamps and lamp systems.
IEC PAS 63313 ED1	Position statement on germicidal UV-C irradiation - UV-C safety guidelines (see Global Lighting Association).

### International Guidelines

ACGIH® (American Conference of Governmental Industrial Hygienists)	2021 and 2022 TLV (Threshold Limit Values) & BEI (Biological Exposure Indices) for chemical substances and physical agents.
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