

983 - Forma UV-A

Code: 162466-65



Ultraviolet radiation can eliminate viruses and bacteria that settle in our indoor environments and surfaces. It is an ecological and easy means of disinfection. Disano presents a series of UV lamps that can be simply connected to your existing lighting system. This type of application requires the supervision of qualified installers to assess the safety of the system, which can be used only in the absence of people inside the room. The lamps are equipped with separate switches: one for general lighting, the other for UV sanitisation. The UV module also incorporates a safety indicator



GENERAL INFORMATION

Article	983 - Forma UV-A
Code	162466-65

DIMENSIONS AND WEIGHT

Length (mm)	1203 mm
Width (mm)	190 mm
Height (mm)	92 mm
Weight (Kg)	5 kg

ELECTRICAL CHARACTERISTICS AND CONTROLS

Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD
Power factor	≥0.9
Insulation class	Class I
Controllability	None

983 - Forma UV-A

Code: 162466-65



PHOTOMETRIC DATA

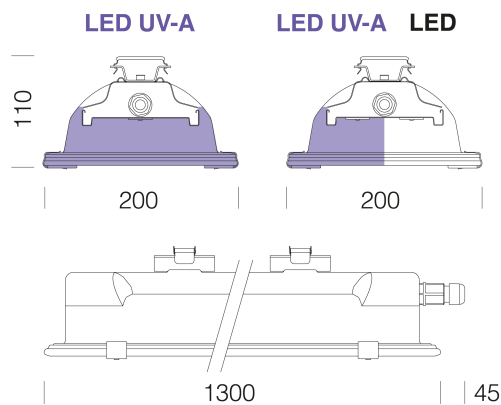
Lighting source	LED 43W
CRI	>80
Power absorption (total) (W)	66 W
CCT	4000 K

MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK08
IP	65

983 - Forma UV-A

Code: 162466-65



DOWNLOAD

MOUNTS

AssemblyInstructions 983 UVA 11-21.pdf



MATERIALS AND COLOURS

Housing	steel, deep-drawn in one piece with high mechanical strength. Complete with highly mechanically resistant pressed steel frame.
Diffuser	in technopolymer material, resistant to UV radiation.
Coating	the fully automated powder-coating cycle involves a polyester-based, salt-spray corrosion-resistant and UV-stabilised paint.
Colour	Grey
Equipment	UV-A modules are less aggressive than UV-C modules and therefore take longer to sanitize. You will need to control their operation only when there is no one in the room. Example: nights, weekends, holidays, planned closures.

EMERGENCY LIGHTING

Emergency power supply type	Not present
-----------------------------	-------------

STANDARDS AND COMPLIANCE

Photobiological safety class	RG0
Markings and tests	CE
Reference standards	EN60598-1. They have a degree of protection according to the EN60529 standard.

WARRANTY

After sales warranty	3 yr
----------------------	------