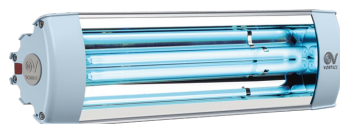


Technical Data Sheet

CODE 70014

UVLOGIKA SYSTEM

UV-C lamp for sanitising surfaces and compatible with LOGIKO SYSTEMGIKO SYSTEM



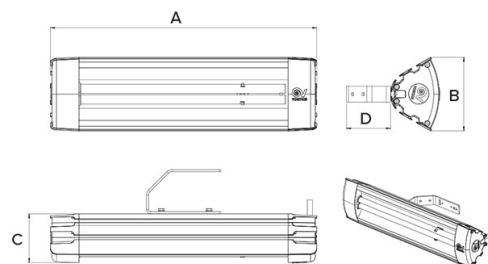
Certifications



TECHNICAL AND PERFORMANCE DATA

Emission angle (°)	110	Voltage (V)	220-240
Frequency (Hz)	50-60	Wave length (nm)	253,7
Insulation class	I°	Weight (Kg)	2,3
IP	24	Effective irradiance (d=1m) $\mu\text{W}/\text{cm}^2$ (2,2 W/m ²)	220
Light bulb connection	2G11	Lamp life (h)	9000
Max absorbed current (A)	0,2	Ozone emission	assente
Max absorbed power (W)	36	Power of UVC lamp (W)	12
Max ambient temperature for continuous operation (°C)	45	UVC lamp radiated power (W)	8,4

DIMENSIONS



Size A (mm)	502
Size B (mm)	138
Size C (mm)	92
Size D (mm)	83

PER INFORMAZIONI / FOR INFORMATION

ITALY

Pre Sales:

prevendita@vortice-italy.com

After Sales:

postvendita@vortice-italy.com

UNITED KINGDOM & REP. OF

IRELAND

Sales Dept:

sales@vortice.ltd.uk

Technical Dept:

technical@vortice.ltd.uk

OTHER COUNTRIES

Sales Dept:

export@vortice-italy.com

After Sales:

after-sales@vortice-italy.com

Technical Data Sheet

CODE 70014

UVLOGIKA SYSTEM

UV-C lamp for sanitising surfaces and compatible with LOGIKO SYSTEMGIKO SYSTEM



DESCRIPTION

ACCESSORIES



PIR SYSTEM

Code 13049



C PIR

Code 12998



KIT SR SYSTEM

Code 21460



KIT FN1 SYSTEM

Code 21495



KIT FN2 SYSTEM

Code 21496



MTB SYSTEM

Code 21497



STB SYSTEM

Code 21498

PER INFORMAZIONI / FOR INFORMATION

ITALY

Pre Sales:
prevendita@vortice-italy.com
After Sales:
postvendita@vortice-italy.com

UNITED KINGDOM & REP. OF IRELAND

Sales Dept:
sales@vortice.ltd.uk
Technical Dept:
technical@vortice.ltd.uk

OTHER COUNTRIES

Sales Dept:
export@vortice-italy.com
After Sales:
after-sales@vortice-italy.com