

new energy-saving

FLOW GERMICIDAL LAMPS

operating theatre
intensive care
dialysis
postoperative
patient recovery

ULTRA  VIOL



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series **NBVE**

Lamp type	NBVE 110/55
Supply voltage	230 V, 50 Hz
Power requirement	145 VA
UV-C-bulb	2 x TUV 55 W _{internal} 1 x TUV 55 W _{external}
Bulb service lamp (min)	min. 8000 h
Radiation intensity of the external UV-C radiator at the distance of 1 m	150 µW / cm ²
Ventilator capacity	199 m ³ /h
Cubage of disinfected room	45-90 m ³
Effective area of the lamp	18-36 m ²
Class of protection against electric shock	I
Cover type	IP 20
Dimensions [mm]: Dome	1125x285x130
Overall dimensions - N making (wall mounted)	1190x285x145
Overall dimensions - S making (ceiling mounted)	1190x400x130
Overall dimensions - P making (mobile)	600x1740x600
Mass - N making (wall mounted)	9,5 kg
Mass - S making (ceiling mounted)	9,5 kg
Mass - P making (mobile)	14,0 kg



We select the number of flow germicidal lamps taking the cubage of the room into consideration – look at the table above.

ULTRA-VIOL fulfills untypical orders as well. The producer reserves the right to innovate in the construction relevant the improvement of the manufacture.



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