



light in action

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MaxWarp Typ3 160w

Item No.:200871

Average Rated Lifetime: 600 h

Dimensions

Normal Length: 1760,0 mm
 Face to Face (max.): 1763,8 mm
 Pin to Pin (max.): 1770,0 mm
 Diameter: 38,0 mm
 Base: G 13 Gold

Electrical Data (Nominal Values)

Lamp Wattage: 160 W
 Lamp Current: 1,5 A
 Lamp Voltage: 100 V
 Capacitor: 18 µF
 Ballast: 160 W

Physical Data (Typical Values) mW/cm²

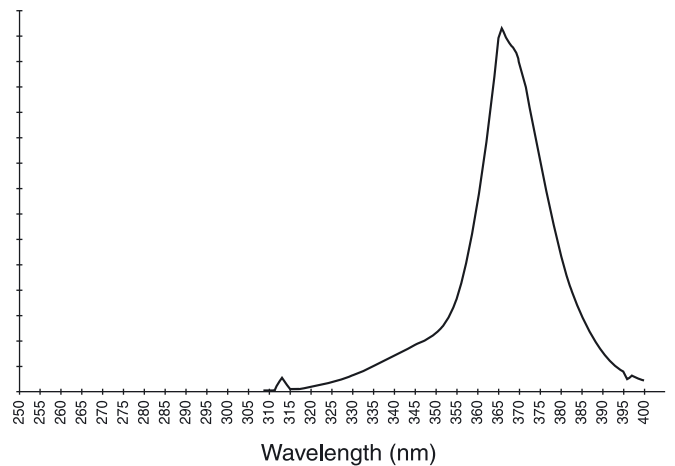
Energetic Radiation Output E_{UVA} , E_{UVB}

Biological Radiation Output

E_{pi} = Direct Pigmentation

E_{pp} = Delayed Pigmentation

E_{er} = Erythema SEF: 1,1



UVTyp	E_{UVA} mW/cm ²	E_{UVB} mW/cm ²	E_{pi} mW/cm ²	E_{pp} mW/cm ²	E_{er} mW/cm ²
3	44,14	0,208	34,61	0,052	0,034

Recommended Exposure Times*

Initial Exposure Time: 4,80 min
 Skin Type II: 12,30 min
 Skin Type III: 17,20 min
 Skin Type IV: 22,10 min

* In accordance with EN 60335-2-27

Information:

The energetic radiation output is the total radiation emitted to an exposed area.
 The biological radiation output provides information on radiation that occurs on the skin and achieves a typical effect.

Subject to modification.

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