

Bermuda Gold 800 R 36/160**160 W****Article-No.**

1012165-00

Reflector

**JK-International GmbH
Bereich Licht**

VIT

Köhlershohner Straße
53578 Windhagen**Dimensions**

Fon +49(0)2224-818-600

Lamp LengthNominal 1760 mm

Face to Face (Base max.) 1760 mm

Adapter to Adapt. (max.) 1778 mm

Diameter 38 mm

Fax +49(0)2224-818-615

E-Mail: info@jk-licht.de

Internet: www.jk-licht.de

Base

G13 bi-pin
gold**Electrical Data (nominal values)**

Lamp Wattage 160 W

Lamp Current 1,5 A

Lamp Voltage 130 V

Compensation 18 µF

Ballast 160 W

Physical Data

(typical data)

UVA Radiant Flux 46,0 W

UVB/UVA-Ratio (UVB: 280-315 nm) 4,5 %

UVB/UVA-Ratio (UVB: 280-320nm) %

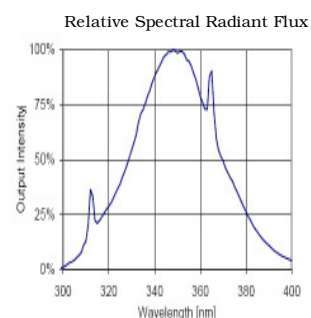
Recommended life time 800 h

Effective UV Power

Ø < 320 nm 140.4 mW

Ø > 320 nm 24.77 mW

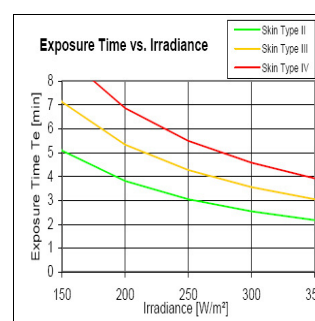
Ø Total nm 165.17 mW

Recommended exposure times at a typical UVA irradiance of 300 W/m².

Skin Type 2 2.5 min.

Skin Type 3 3.5 min.

Skin Type 4 4.5 min.



The recommended exposure times correspond approximately to the effective dose of:

250 J/m² for Skin Type 2350 J/m² for Skin Type 3450 J/m² for Skin Type 4

The effective dose is derived from the ultraviolet action curve in accordance with EN 60335-2-27.

(Technical modifications reserved)

Zurück

Drucken