

New Age R LM

180 W



Article-No.

1012718-00

Reflector



VIT

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Dimensions

Lamp Length	Nominal	2000 mm
	Face to Face (Base max.)	2000 mm
	Adapter to Adapt. (max.)	2008 mm
Diameter		38 mm

Base

G13 bi-pin
cod. silver

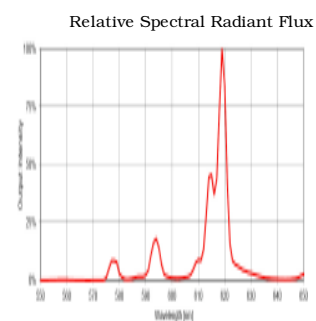
Electrical Data (nominal values)

Lamp Wattage	180 W
Lamp Current	2,1 A
Lamp Voltage	85 V
Compensation	18 µF
Ballast	180 W

Physical Data

(typical data)

UVA Radiant Flux	W
UVB/UVA-Ratio (UVB: 280-315 nm)	%
UVB/UVA-Ratio (UVB: 280-320nm)	%
Recommended life time	1000 h
Effective UV Power	
Ø < 320 nm	mW
Ø > 320 nm	mW
Ø Total nm	mW



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

Skin Type 2	min.
Skin Type 3	min.
Skin Type 4	min.

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

250 J/m ²	for Skin Type 2
350 J/m ²	for Skin Type 3
450 J/m ²	for Skin Type 4

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

(Technical modifications reserved)