

Technical Data Sheet

Original Hanau SunCare Magnetic Chokes for UV-Tanning Lamps

Ballast 400 HP

Article No.: 80006866

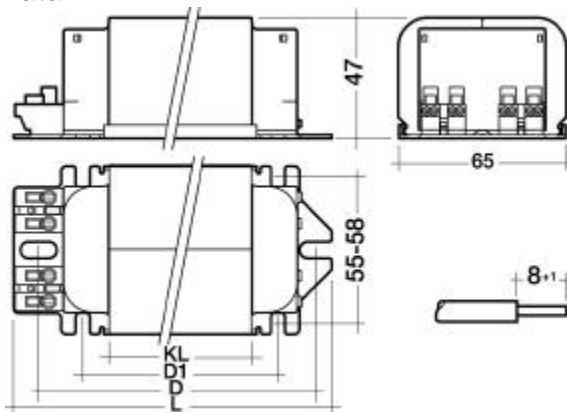
Electrical data:

Nominal wattage of UV-Lamps:	400 W
Nominal lamp current:	3,5 A
Line voltage:	230 V
Mains frequency:	50 Hz
Electrical contacts for:	220-230-240-IGN
Connection:	Plug in terminals 0,5 - 1,5 mm ²

Operating data:

Temperature rise:	85 K
Intrinsic losses:	35,4 W (25°C copper temp.)
Max. permissible housing temperature tw:	130 °C
Parallel compensation:	30 µF ±10% 250 V
Weight:	2,8 kg

Geometric Data:



Approval symbol:



Anticipated service life:

10 years

(for continuous operating with a ballast temperature of 130°C)

The given figures represent typical data based on average values achieved under standardized conditions in the laboratory. For physical/technical reasons operating values are subject to piece to piece variation.

Heraeus Noblelight GmbH

Original Hanau SunCare
Heraeusstraße 12-14
D - 63450 Hanau
Tel.: +49 6181 / 35-5092
Fax: +49 6181 / 35-5096
E-Mail: suncare@heraeus.com
www.original-hanau-suncare.com

