Technical Data

NewColors

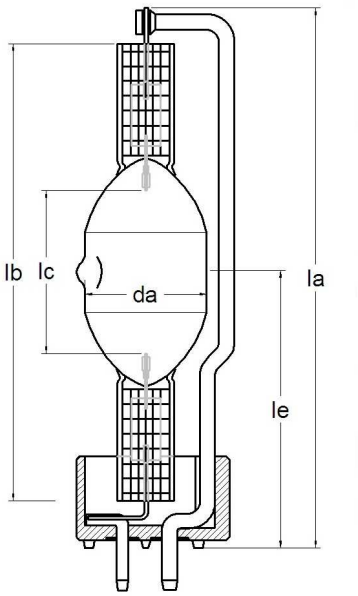
OH N 800 E, 45006161

Hg metal halide lamp

Dimensions:

la: 129,0 mm $^{+1,0}_{-1,0}$	lc: 31,0 mm	le: 75,0 mm
lb: 94,7 mm	ld:	da:18,5 mm

Connection / socket: GY9,5 (high version)



Electrical data:

Lamp wattage:	800 W
Lamp voltage:	135 (±15,0)V
Lamp current:	6,5 A
Line voltage:	230 V
Ballast:	N 400-03.2 || N 400-03.2
Ignitor:	ZRM 12-ES 230 V Tridonic

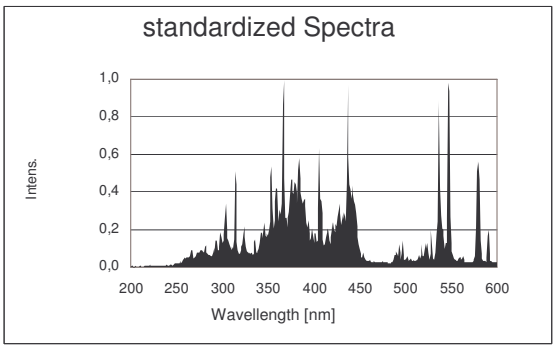
Operating conditions:

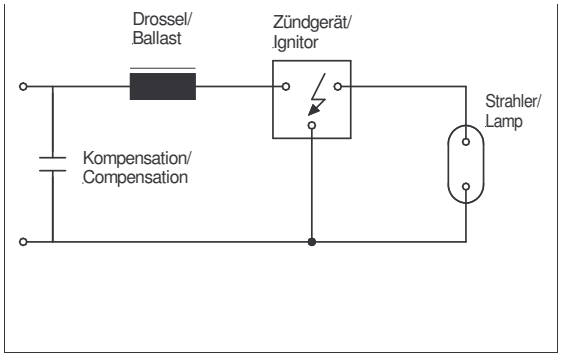
Burning position:	vertical
Body temperature:	650°C - 950°C
Pinch temperature:	< 300°C
Ignition retardation:	20 s

Life time:

Useful lifetime:	750 h
Intensity drop:	<= 30 % 315-400 nm nm after 600 h - based on 20 h level
Power switching:	25' / 5' (on/off) On/Off

All data is based on average values. Due to technical and/or physical reason each lamp could spread up to +/- 10 %..





Heraeus Noblelight GmbH
Original Hanau SunCare
Heraeusstraße 12-14
D-63450 Hanau
Phone: 06181 / 35-5092
Fax.: 06181 / 35-5096
E-Mail: suncare@heraeus.com
www.heraeus-noblelight.com

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