# Technical Data

CLASSIC S

# OH C 402 S, 56001346

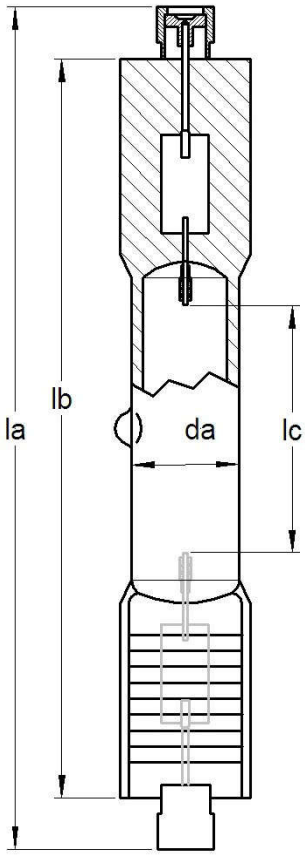
Hg metal halide lamp

***Dimensions:***

la: 106,0 mm $^{+0,0}_{-3,0}$ lc: 31,0 mm le:

lb: 93,0 mm ld: da:13,5 mm

Connection / socket: R7s




**Electrical data:**

| | |
|---|---|
| Lamp wattage: | 380 W |
| Lamp voltage: | 135 (±15,0)V |
| Lamp current: | 3,2 A |
| Line voltage: | 230 V |
| Ballast: | N 400-03.2-34/12 Fa. M+C |
| Ignitor: | ZRM 4.5 ES/B |

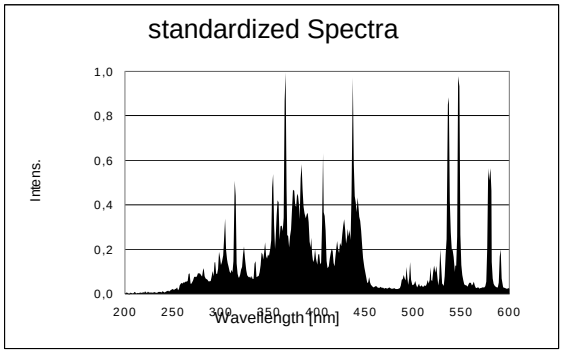
**Operating conditions:**

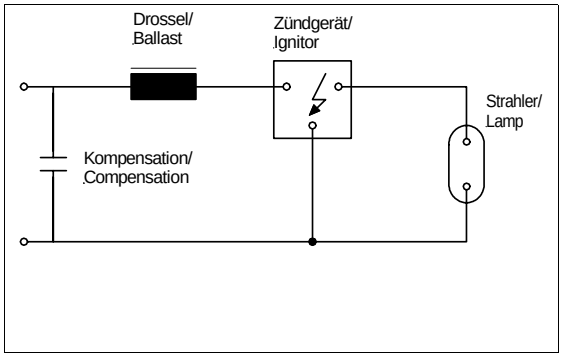
| | |
|---|---|
| Burning position: | horizontal |
| Body temperature: | 650°C - 950°C |
| Pinch temperature: | < 300°C |
| Ignition retardation: | 30 s |

***Life time:***

| | |
|---|---|
| Useful lifetime: | 700 h |
| Intensity drop: | <= 30 % 315-400 nm nm after 500 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 %..

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