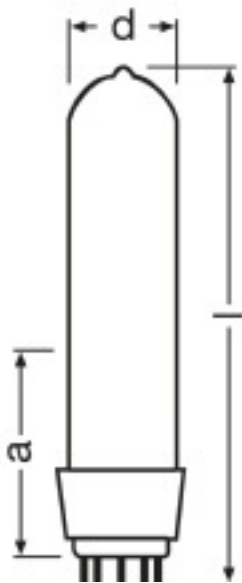
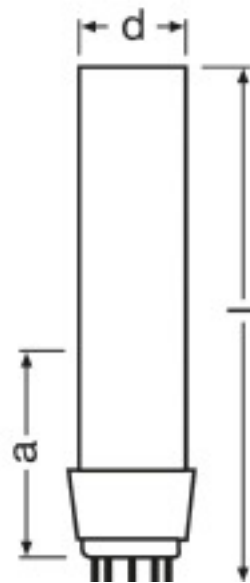

Spectroscopic lamps



- Optics, photophysics, spectroscopy
- Chemical engineering and medicine



Product line drawing with numbers
Cd/10 | Cs/10 | He/10 | K/10 | Na/10 | Ne/10 | HgCd/10 |
Rb/10 | Tl/10 | Zn/10



Product line drawing with numbers
Hg 100

Technical data

| Product description | Type of current | Lamp voltage | Base (standard designation) | Nominal wattage | Nominal current | Nominal voltage |
|---------------------|-----------------|--------------|-----------------------------|-----------------|-----------------|-----------------|
| Cd/10 | AC | 15 V | PICO9 | 15.0 W | 1.00 A | |
| Cs/10 | AC | 10 V | PICO9 | 10 W | 1.00 A | |
| He/10 | AC | 60 V | PICO9 | 55.0 W | 1.00 A | |
| K/10 | AC | 10 V | PICO9 | 10 W | 1.00 A | |
| Na/10 | AC | 15 V | PICO9 | 15 W | 1.00 A | 15 V |
| Ne/10 | AC | 30 V | PICO9 | 30.0 W | 1.00 A | |
| Hg 100 | AC/DC | 45 V | PICO9 | 22.0 W | 1.00 A | |
| HgCd/10 | AC | 30 V | PICO9 | 25.0 W | 1.00 A | |
| Rb/10 | AC | 10 V | PICO9 | 10 W | 1.00 A | |
| Tl/10 | AC | 15 V | PICO9 | 15.0 W | 1.00 A | |
| Zn/10 | AC | 15 V | PICO9 | 15.0 W | 1.00 A | |

Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.