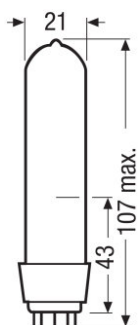


Spectroscopic lamps

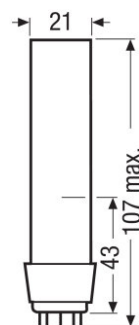


Areas of application

- Optics, photophysics, spectroscopy
- Chemical engineering and medicine



1188_SPECTRAL LAMPS



1187_SPECTRAL LAMPS



Product family datasheet

Technical data

Product description	Product information	Electrical data				Dimensions & weight
	Order reference	Lamp voltage	Nominal current	Type of current	Nominal voltage	Filament length
Cd/10	CD10 15V VS1	15 V	1.00 A	AC		4.00 mm
Cs/10	CS/10 1A PICO	10 V	1.00 A	AC		3.00 mm
He/10	HE10 60V VS1	60 V	1.00 A	AC		3.00 mm
K/10	K/10 1A PICO	10 V	1.00 A	AC		3.00 mm
Na/10	NA/10 15W 15V 1	15 V	1.00 A	AC	15.0 V	
Ne/10	NE/10 1A PICO	30 V	1.00 A	AC		8.00 mm
Hg 100	HG100 45V VS1	45 V	1.00 A	AC/DC		8.00 mm
HgCd/10	HG CD/10 1A PIC	30 V	1.00 A	AC		7.00 mm
Tl/10	TL/10 1A PICO	15 V	1.00 A	AC		7.00 mm
Zn/10	ZN/10 1A PICO	15 V	1.00 A	AC		7.00 mm
RB/10	RB/10 1A PICO	10 V	1.00 A	AC		7.00 mm

Product description	Filament diameter	Temperatures & operating conditions	Additional product data	
		Max. permitted ambient temp. pinch point	Design / version	Base (standard designation)
Cd/10	6.0 mm	350 °C	Cadmium	PICO9
Cs/10	6.0 mm	350 °C	Caesium	PICO9
He/10	8.0 mm	350 °C	Helium	PICO9
K/10	6.5 mm	350 °C	Potassium	PICO9
Na/10	6.5 mm	350 °C	Sodium	PICO9
Ne/10	8.0 mm	350 °C	Neon	PICO9
Hg 100	3.0 mm	350 °C	Mercury	PICO9
HgCd/10	8.0 mm	350 °C	Mercury/Cadmium	PICO9
Tl/10	3.0 mm	350 °C	Thallium	PICO9
Zn/10	6.0 mm	350 °C	Zinc	PICO9
RB/10	4.0 mm	350 °C		PICO9

Product family datasheet

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.