

Lamps without halogen, low voltage

Areas of application

- As film projector lamps



Product family datasheet

Technical data

Product description	Product information	Electrical data		Dimensions & weight			Temperatures & operating conditions
	Order reference	Lamp wattage	Nominal voltage	Diameter	Length	Light center length (LCL)	Max. permitted ambient temp. pinch point
Incandescent 8013	10W 6V BA15D 10	10 W	6.0 V	25.0 mm	46.0 mm	30.0 mm	350 °C
Incandescent 8017	8017 15W 6V B15	15 W	6.0 V	19.0 mm	54.0 mm	7.0 mm	350 °C
Incandescent 8018 ¹⁾	8018 15W 6V B15	15 W	6.0 V	19.0 mm	52.0 mm	5.0 mm	350 °C
8022	8022 50W 12V BA	50 W	12.0 V	35.0 mm	69.0 mm	39.5 mm	350 °C
8024	8024 40W 12V BA	40 W	12.0 V	35.0 mm	67.0 mm	30.0 mm	350 °C
Incandescent 8100	30W 5V E14 VS10	30 W	6.0 V	35.0 mm	65.0 mm	35.0 mm	350 °C
Incandescent 70313	70313	30 W	6.0 V	35.0 mm	65.3 mm	44.0 mm	350 °C
Incandescent 70314	70314	25 W	6.0 V	25.0 mm	69.0 mm	38.5 mm	350 °C
Incandescent 70335	70335	28 W	6.0 V	35.0 mm	66.0 mm	37.0 mm	350 °C

Product description	Lifespan	Additional product data	Capabilities
	Lifespan	Base (standard designation)	Burning position
Incandescent 8013	200 h	BA15d	Any
Incandescent 8017	1000 h	B15d	Other
Incandescent 8018 ¹⁾	100 h	B15d	Any
8022	50 h	BA20d	Other
8024	500 h	BA20d	Other
Incandescent 8100	600 h	E14	Any
Incandescent 70313	200 h	P47d	Other
Incandescent 70314	75 h	P47d	Other
Incandescent 70335	400 h	E14	Other

¹⁾ Flat-core filament, filament area perpendicular to the lamp axis

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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.