

OSRAM HALOPAR 30

Halogen lamps with parabolic reflector PAR30, with screw base



Areas of application

- General illumination
- Workplace lighting
- Kitchen lighting
- Object lighting
- Accent lighting
- Shops
- Restaurants, hotels and similar prestigious applications

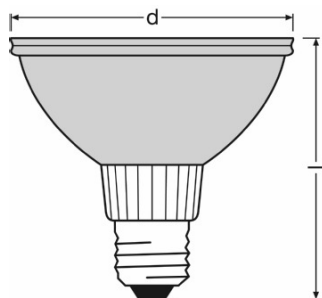
Product benefits

- Brilliant accent light
- With whole glass reflector for brilliant lighting effects
- Instant 100 % light, no warm-up time
- Approved for use in open luminaires (to IEC 60598-1)
- Contains no mercury
- UV filter

Product features

- Average life: 2,000 h
- 100 % dimmable
- Perfect color rendering (R_a : 100)
- Color temperature: 2,900 K

Product family datasheet



Product line drawing

Product family datasheet

Technical data

Product description	Nominal wattage	Nominal voltage	Luminous intensity	Beam angle	Base (standard designation)	Diameter
HALOPAR 30 75 W 230 V 10° E27 ¹⁾	75 W	230 V	6900 cd	10 °	E27	97.0 mm
HALOPAR 30 75 W 240 V 10° E27 ¹⁾	75 W	240 V	6900 cd	10 °	E27	97.0 mm
HALOPAR 30 75 W 230 V 10° E27 ¹⁾	75 W	230 V	7500 cd	10 °	E27	97.0 mm
HALOPAR 30 75 W 240 V 10° E27 ¹⁾	75 W	240 V	7500 cd	10 °	E27	97.0 mm
HALOPAR 30 75 W 230 V 30° E27 ¹⁾	75 W	230 V	2200 cd	30 °	E27	97.0 mm
HALOPAR 30 75 W 240 V 30° E27 ¹⁾	75 W	240 V	2200 cd	30 °	E27	97.0 mm
HALOPAR 30 75 W 230 V 30° E27 ¹⁾	75 W	230 V	2400 cd	30 °	E27	97.0 mm
HALOPAR 30 75 W 240 V 30° E27 ¹⁾	75 W	240 V	2400 cd	30 °	E27	97.0 mm

Product description	Color temperature	Overall length	Burning position	Rated wattage	Nominal lamp life time	Rated lamp life time
HALOPAR 30 75 W 230 V 10° E27 ¹⁾	2900 K	90.5 mm	Any	75 W	2000 h	2000 h
HALOPAR 30 75 W 240 V 10° E27 ¹⁾	2900 K	90.5 mm	Any	75 W	2000 h	2000 h

Product family datasheet

Product description	Color temperature	Overall length	Burning position	Rated wattage	Nominal lamp life time	Rated lamp life time
HALOPAR 30 75 W 230 V 10° E27 ¹⁾	2900 K	90.5 mm	Any	75 W	2000 h	2000 h
HALOPAR 30 75 W 240 V 10° E27 ¹⁾	2900 K	90.5 mm	Any	75 W	2000 h	2000 h
HALOPAR 30 75 W 230 V 30° E27 ¹⁾	2900 K	90.5 mm	Any	75 W	2000 h	2000 h
HALOPAR 30 75 W 240 V 30° E27 ¹⁾	2900 K	90.5 mm	Any	75 W	2000 h	2000 h
HALOPAR 30 75 W 230 V 30° E27 ¹⁾	2900 K	90.5 mm	Any	75 W	2000 h	2000 h
HALOPAR 30 75 W 240 V 30° E27 ¹⁾	2900 K	90.5 mm	Any	75 W	2000 h	2000 h

Product description	Color rendering index Ra	Starting time	Warm-up time (60 %)	Number of switching cycles	Lamp mercury content	Power factor λ
HALOPAR 30 75 W 230 V 10° E27 ¹⁾	100	0.0 s	0.00 s	50000 ²⁾	0.0 mg	1.00
HALOPAR 30 75 W 240 V 10° E27 ¹⁾	100	0.0 s	0.00 s	50000 ²⁾	0.0 mg	1.00
HALOPAR 30 75 W 230 V 10° E27 ¹⁾	100	0.0 s	0.00 s	50000 ²⁾	0.0 mg	1.00
HALOPAR 30 75 W 240 V 10° E27 ¹⁾	100	0.0 s	0.00 s	1000000 ²⁾	0.0 mg	1.00
HALOPAR 30 75 W 230 V 30° E27 ¹⁾	100	0.0 s	0.00 s	50000 ²⁾	0.0 mg	1.00
HALOPAR 30 75 W 240 V 30° E27 ¹⁾	100	0.0 s	0.00 s	50000 ²⁾	0.0 mg	1.00

Product family datasheet

Product description	Color rendering index Ra	Starting time	Warm-up time (60 %)	Number of switching cycles	Lamp mercury content	Power factor λ
HALOPAR 30 75 W 230 V 30° E27 ¹⁾	100	0.0 s	0.00 s	50000 ²⁾	0.0 mg	1.00
HALOPAR 30 75 W 240 V 30° E27 ¹⁾	100	0.0 s	0.00 s	50000 ²⁾	0.0 mg	1.00

Product description	Dimmable	Energy efficiency class	ILCOS	Lumen main.fact.at end of nom.life time	Mercury-free
HALOPAR 30 75 W 230 V 10° E27 ¹⁾	Yes	D	HAGS/UB-75-230-E27-97/10	0.75	Yes
HALOPAR 30 75 W 240 V 10° E27 ¹⁾	Yes	D	HAGS/UB-75-240-E27-97/10	0.75	Yes
HALOPAR 30 75 W 230 V 10° E27 ¹⁾	Yes		HAGS/UB-75-230-E27-97/10	0.75	Yes
HALOPAR 30 75 W 240 V 10° E27 ¹⁾	Yes		HAGS/UB-75-240-E27-97/10	0.70	Yes
HALOPAR 30 75 W 230 V 30° E27 ¹⁾	Yes	D	HAGS/UB-75-240-E27-97/30	0.75	Yes
HALOPAR 30 75 W 240 V 30° E27 ¹⁾	Yes	D	HAGS/UB-75-230-E27-97/30	0.75	Yes
HALOPAR 30 75 W 230 V 30° E27 ¹⁾	Yes	D	HAGS/UB-75-230-E27-97/30	0.75	Yes
HALOPAR 30 75 W 240 V 30° E27 ¹⁾	Yes	D	HAGS/UB-75-240-E27-97/30	0.75	Yes

¹⁾ Not suitable for outdoor use or damp conditions

²⁾ At 1 min on / 3 min off

Product family datasheet

Application advice

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

References / Links

For light distribution curves see

▶ www.osram.com

Disclaimer

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