

PAR64

Halogen lamps with parabolic reflector PAR64, with pin base



Areas of application

- Events
- Performances
- Stage productions

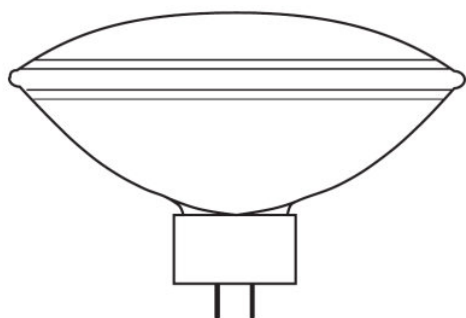
Product family benefits

- Easy lamp replacement
- Flexible operating position

Product family features

- The parabolic glass reflector and the front lens are fused together
- High luminous intensity
- Available in different beam angles to ensure high flexibility





330867_PAR 64 HALOGEN LAMPS

Product family datasheet

Technical data

	Electrical data	Photometrical data	Dimensions & weight		Lifespan	Additional product data
Product description	Nominal voltage	Color temperature	Light center length (LCL)	Diameter	Lifespan	Base (standard designation)
PAR64 64739/4 MFL ¹⁾	240 V	3200 K	102.0 mm	204.0 mm	300 h	GX16d
PAR64 64738/4 NSP ²⁾	240 V	3200 K	102.0 mm	204.0 mm	300 h	GX16d
PAR64 64737/4 VNSP	240 V	3200 K	102.0 mm	204.0 mm	300 h	GX16d

	Capabilities	Country specific categorizations	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Product description	Burning position	ANSI code	Date of Declaration	Primary Article Identifier
PAR64 64739/4 MFL ¹⁾	hs30 ³⁾	Other	29-04-2024	4062172359252
PAR64 64738/4 NSP ²⁾	hs30 ³⁾	Other	29-04-2024	4062172359238
PAR64 64737/4 VNSP	hs30 ³⁾	Other	29-04-2024	4062172359214

Product description	Candidate List Substance 1	Declaration No. in SCIP database
PAR64 64739/4 MFL ¹⁾	No declarable substances contained	No declarable substances contained
PAR64 64738/4 NSP ²⁾	No declarable substances contained	No declarable substances contained
PAR64 64737/4 VNSP	No declarable substances contained	No declarable substances contained

¹⁾ Beam angle: MFL = medium flood
²⁾ Beam angle: NSP = narrow spot
³⁾ Do not tilt perpendicular to the filament

Product family datasheet

Safety advice

To prevent personal injury or damage to property, halogen lamps may only be operated in suitable luminaires designed with suitable mechanisms (cover panel etc.) to ensure that in the event of a lamp bursting no parts/shards can escape and that during operation no ultraviolet radiation can escape. Because of the heat produced only heat-resistant lamp connections (holders) may be used. Do not operate near people, or any materials that are flammable, sensitive to heat or affected by drying out. Detailed information is available on request.

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.