

Lok-it! Halogen

Combines the benefits of warm, high quality halogen light with the special Lok-it! base, designed for ease of use



Areas of application

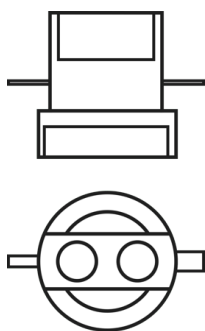
- Concert Lighting
- Club & Disco
- Stage & Theatre
- Studio, TV, & Film
- Architecture & Architainment

Product features and benefits

- High quality halogen light source with special Lok-it! base
- Fast lamp replacement with one-touch rotate and lock base and socket design
- Consistent color over the life of the lamps
- Dimmable with traditional amber shift



Product family datasheet



Lok-it! 1200W

Product family datasheet

Technical data

General Product Information				
Product description	Product number (Americas)	Product name (Americas)	Lamp type	Global order reference
Lok-it! 1200 W 80 V/32/P50	54871	Lok-it 1200W/80V/32/P50 12/CS 1/SKU	SE	Lok-it! 1200 W 80 V/32/P50

Electrical Data		Photometric Data		
Product description	Nominal wattage	Nominal voltage	Nominal luminous flux	Color temperature
Lok-it! 1200 W 80 V/32/P50	1200 W	80.0 V	37500 lm	3200 K

Physical Attributes & Dimensions				
Product description	Lamp base	Diameter	Diameter (in)	Length
Lok-it! 1200 W 80 V/32/P50	-	23.0 mm	0.906 in	140.0 mm

		Operating Conditions		Lifetime Data
Product description	Product weight	Burning position	Dimmable	Nominal lifetime
Lok-it! 1200 W 80 V/32/P50	155.00 g	Any	Yes	250 hr

Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)				
Product description	Primary article identifier	Energy efficiency class	Declaration no. in SCIP database	Candidate list substance 1
Lok-it! 1200 W 80 V/32/P50	4008321382795	G	No declarable substances contained	No declarable substances contained

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.