MSR Gold™ MiniFastFit (DJ/Club)

MSR Gold 300/2 MiniFastFit 1CT/4

Thanks to the specially designed lamp base and lamp holder, the MSR Gold™ MiniFastFit takes just seconds to replace, to help ensure non-stop clubbing entertainment. In addition, the innovative gold plated pins ensure excellent current transfer to prolong lamp and lamp holder lifetimes and thereby reduce lamp replacement costs. Easy handling and small compact fixture designs are allowed by the lamps compact size, while the very short arc provides a high perceived brightness and high beam intensity.

Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
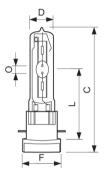
Product data

General Information		Color rendering index (CRI)	78
Cap-Base	PGJX28	Arc Length O (Nom)	5.0 mm
Operating Position	UNIVERSAL [Any or Universal (U)]		
Life to 50% Failures (Nom)	750 h	**Operating and Electrical**	
		Power Consumption	300 W
Light Technical		Lamp Current (Nom)	3.75 A
Color Code	2		
Luminous Flux	22,700 lm	**Controls and Dimming**	
Chromaticity Coordinate X (Nom)	288	Dimmable	Yes
Chromaticity Coordinate Y (Nom)	306		
Correlated Color Temperature (Nom)	9300 K	**Product Data**	
Luminous Efficacy (Rated) (Min)	64 lm/W	Order product name	MSR Gold 300/2 MiniFastFit 1CT/4
Luminous Efficacy (rated) (Nom)	75 lm/W	Full product name	MSR Gold 300/2 MiniFastFit 1CT/4

MSR Gold™ MiniFastFit (DJ/Club)

Full product code	871829122111100	**EAN/UPC – Product/Case**	8718291221111
Local code description	MSRG3002FF	**Numerator – Packs per outer box**	4
Order code	928177105115	**EAN/UPC – Case**	8718291221128
Material Nr. (12NC)	928177105115		
Local order code	MSRG3002FF		
Numerator – Quantity Per Pack	1		

Dimensional drawing

Product	D (max)	O	L (min)	L (max)	L	C (max)
MSR Gold 300/2 MiniFastFit 1CT/4	23 mm	5.0 mm	65.8 mm	67.8 mm	66.8 mm	126 mm

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2023, April 14 – data subject to change