



# MSR Gold™ MiniFastFit (Touring/ Stage)

## MSR Gold™ 575/2 MiniFastFit 1CT/4

Thanks to the specially designed lamp base, 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.

### Product data

General Information		Color Rendering Index (Nom)	
Cap-Base	PGJX28 [ PGJX28]		70
Operating Position	UNIVERSAL [ Any or Universal (U)]	Operating and Electrical	
Main Application	Entertainment	Power (Nom)	575 W
Life to 50% Failures (Nom)	750 h	Lamp Current (Nom)	10.2 A
System Description	MiniFastFit	Ignition Supply Voltage (Min)	198 V
Light Technical		Controls and Dimming	
Color Code	2	Dimmable	Yes
Luminous Flux (Min)	34500 lm	Mechanical and Housing	
Luminous Flux (Nom)	38600 lm	Cap-Base Information	PGJX28
Chromaticity Coordinate X (Nom)	296	Luminaire Design Requirements	
Chromaticity Coordinate Y (Nom)	315	Bulb Temperature (Max)	950 °C
Correlated Color Temperature (Nom)	7500 K	Pinch Temperature (Max)	400 °C
Luminous Efficacy (rated) (Nom)	63 lm/W		

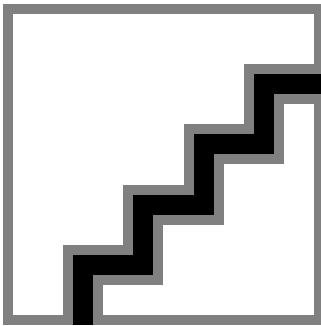
## MSR Gold™ MiniFastFit (Touring/Stage)

Pinch Temperature (Min)	300 °C
<b>Product Data</b>	
Full product code	871829122109800
Order product name	MSR Gold™ 575/2 MiniFastFit 1CT/4
EAN/UPC - Product	8718291221098
Order code	928184005115

Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	4
Material Nr. (12NC)	928184005115
Net Weight (Piece)	0.070 kg

### Warnings and Safety

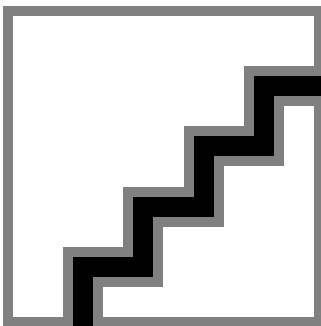
### Dimensional drawing



MSR GOLD 575/2 MiniFastFit

Product	D (max)	O (min)	L (min)	L (max)	L (max)	C (max)	F (max)	F (min)	F (min)
MSR Gold™ 575/2 MiniFastFit 1CT/4	23.2 mm	3.5 mm	55 mm	57 mm	56 mm	112 mm	36.5 mm	36 mm	35.3 mm

### Photometric data



XDPB\_XDMSR\_0004-Spectral power distribution B/W

