

# ORIGINAL - PLASTIC MF BASE

Original spare part



## The cost-effective original spare parts

Discover our ORIGINAL signal lamps for printed circuit boards. These lamps with OSRAM's reliable OEM quality feature a wide product range and can be used for instrument and switch lighting.



## Product family datasheet

### Technical data

Product description	Product information	General Product Information	Electrical Data		
	Application (Category and Product specific)	Global order reference	Power input	Nominal voltage	Nominal wattage
ORIGINAL - PLASTIC MF BASE 2351MFX6	Auxiliary lamp	2351MFX6	1.32 W	12.0 V	1 W
ORIGINAL - PLASTIC MF BASE 2352MFX6	Auxiliary lamp	2352MFX6	2.13 W	12.0 V	2 W
ORIGINAL - PLASTIC MF BASE 2452MFX6	Auxiliary lamp	2452MFX6	1.8 W	12.0 V	1 W
ORIGINAL - PLASTIC MF BASE 2473MFX6	Auxiliary lamp	2473MFX6	1.12 W	12.0 V	1 W
ORIGINAL - PLASTIC MF BASE 2721MF	Auxiliary lamp	2721MF	1.2 W	12.0 V	1 W
ORIGINAL - PLASTIC MF BASE 2721MFX	Auxiliary lamp	2721MFX	1.2 W	12.0 V	1 W
ORIGINAL - PLASTIC MF BASE 2722MF	Auxiliary lamp	2722MF	2 W	12.0 V	2 W
ORIGINAL - PLASTIC MF BASE 2722MFX	Auxiliary lamp	2722MFX	2 W	12.0 V	2 W

Product description	Test voltage	Photometric Data		Physical Attributes & Dimensions	Colors & materials
		Nominal luminous flux	Luminous flux tolerance	Diameter	Base color
ORIGINAL - PLASTIC MF BASE 2351MFX6	13.5 V	7.5 lm	±20 %	5 mm	Jet black
ORIGINAL - PLASTIC MF BASE 2352MFX6	13.5 V	11.8 lm	±20 %	5 mm	Pale green
ORIGINAL - PLASTIC MF BASE 2452MFX6	13.5 V	6.5 lm	±20 %	5 mm	Beige
ORIGINAL - PLASTIC MF BASE 2473MFX6	14.0 V	3.6 lm	±25 %	5 mm	Pastel orange
ORIGINAL - PLASTIC MF BASE 2721MF	13.5 V	6.4 lm	±25 %	5 mm	Jet black
ORIGINAL - PLASTIC MF BASE 2721MFX	13.5 V	6.4 lm	±25 %	5 mm	Light blue
ORIGINAL - PLASTIC MF BASE 2722MF	13.5 V	10.2 lm	±25 %	5 mm	Lime green
ORIGINAL - PLASTIC MF BASE 2722MFX	13.5 V	10.2 lm	±25 %	5 mm	Pale green

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	Lifetime Data		Capabilities	Certificates & standards	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
Product description	Lifespan B3	Lifespan Tc	Thickness of PCB	ECE category	Date of declaration
ORIGINAL - PLASTIC MF BASE 2351MFX6	600 hr	3000 hr	1.25 mm	-	19-10-2024
ORIGINAL - PLASTIC MF BASE 2352MFX6	1500 hr	6000 hr	1.25 mm	-	19-10-2024
ORIGINAL - PLASTIC MF BASE 2452MFX6	1700 hr	6500 hr	1.25 mm	-	19-10-2024
ORIGINAL - PLASTIC MF BASE 2473MFX6	500 hr	5000 hr	1.25 mm	-	19-10-2024
ORIGINAL - PLASTIC MF BASE 2721MF	500 hr	2000 hr	1.6 mm	-	19-10-2024
ORIGINAL - PLASTIC MF BASE 2721MFX	500 hr	2000 hr	1.25 mm	-	19-10-2024
ORIGINAL - PLASTIC MF BASE 2722MF	1300 hr	4000 hr	1.6 mm	-	19-10-2024
ORIGINAL - PLASTIC MF BASE 2722MFX	1300 hr	4000 hr	1.25 mm	-	19-10-2024

Product description	Primary article identifier	Candidate list substance 1	Declaration no. in SCIP database
ORIGINAL - PLASTIC MF BASE 2351MFX6	4062172046916   4008321096852   4008321011756	No declarable substances contained	In work
ORIGINAL - PLASTIC MF BASE 2352MFX6	4008321097149   4008321011039   4062172046947	No declarable substances contained	In work
ORIGINAL - PLASTIC MF BASE 2452MFX6	4008321011800   4008321097118   4008321011831   4062172046978	No declarable substances contained	In work
ORIGINAL - PLASTIC MF BASE 2473MFX6	4008321011220   4008321011190   4008321096821	No declarable substances contained	In work
ORIGINAL - PLASTIC MF BASE 2721MF	4050300891255   4008321018342	No declarable substances contained	In work
ORIGINAL - PLASTIC MF BASE 2721MFX	4008321018625   4008321297150	No declarable substances contained	In work
ORIGINAL - PLASTIC MF BASE 2722MF	4008321057839   4008321096791	No declarable substances contained	In work
ORIGINAL - PLASTIC MF BASE 2722MFX	4008321297181	No declarable substances contained	In work

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### 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.

