OSRAM

ORIGINAL - PLASTIC MF BASE

Original spare part

The cost-effective original spare parts for trucks

With the ORIGINAL signal lamps for printed circuit boards, OSRAM offers a wide product range of original spare parts for trucks. These lamps provide OSRAM´s reliable OEM quality and can be used for instrument and switch lighting.

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 2741MFX	Auxiliary lamp	2741MFX	1.6 W	24.0 V	1 W
ORIGINAL - PLASTIC MF BASE 2741MF	Auxiliary lamp	2741MF	1.6 W	24.0 V	1 W

Product description			Photometric Data		Physical Attributes & Dimensions
	Power input tolerance	Test voltage	Nominal luminous flux	Luminous flux tolerance	Lamp base
ORIGINAL - PLASTIC MF BASE 2741MFX	±10 %	28.0 V	6.4 lm	±25 %	BX8.5d
ORIGINAL - PLASTIC MF BASE 2741MF	±10 %	28.0 V	6.4 lm	±25 %	B8.5d

Product description	Length	Diameter	Diameter	Colors & materials
				Base color
ORIGINAL - PLASTIC MF BASE 2741MFX	23.5 mm	5 mm	5 mm	Copper brown
ORIGINAL - PLASTIC MF BASE 2741MF	23.5 mm	5 mm	5 mm	Slate grey

Product description	Lifetime Data		Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)		
	Lifespan B3	Lifespan Tc	Primary article identifier	Candidate list substance 1	Declaration no. in SCIP database
ORIGINAL - PLASTIC MF BASE 2741MFX	400 hr	2000 hr	4008321297211 | 4008321018984	No declarable substances contained	No declarable substances contained
ORIGINAL - PLASTIC MF BASE 2741MF	400 hr	2000 hr	4050300891606 | 4008321018861	No declarable substances contained	No declarable substances contained

Download Data

	File
	User instruction GPRS_Safety symbols instructions

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.