Product family datasheet

## **OSRAM**

# **ORIGINAL - FESTOON**

Original spare part





#### The cost-effective original spare parts for motorcycles

The ORIGINAL festoon lamps with OSRAM's reliable OEM quality can be used as original spare parts for motorcycle festoon lamps. The typical application areas of the lamps are number plate and side position lights as well as interior lighting and reading lights.

### Product family datasheet

#### Technical data

	Category Global order Por			lectrical Data			
Application (Category and Product specific)			Power input	Nominal voltage		Nominal wattage	
Auxiliary lamp	6418		5 W	13.5 V		5 W	
		Photometric Data		Physical Attributes &		Dimensions	
Power input tolerance	Test voltage	Nominal luminous flux		Lamp base		Length	
±10 %	13.5 V	45 lm		SV8.5-8		36.0 mm	
	Lifetime Data		Capabilities	Certificates & standards			
Diameter	Lifespan B3 Lifespan Tc		Lifespan Tc	Technology	ECE categor	у	
11.0 mm	1000 hr		2000 hr	AUX	C5W		
-	-		EC) 1907/2	006 (REACh)			
Date of declaration						Declaration no. in SCIP database	
22-10-2024							
	and Product specific)   Auxiliary lamp   Power input tolerance   ±10 %   Diameter   11.0 mm   Environmental & Reguinformation according a Date of declaration	and Product specific) reference   Auxiliary lamp 6418   Auxiliary lamp 6418   Power input tolerance Test voltage   ±10 % 13.5 V   Lifetime Date Lifespan B3   11.0 mm 1000 hr   Environmental & Regulatory Information according Art. 33 of EU F   Date of declaration Primary artiidentifier   22-10-2024 4062172390   4050300833 4008321533   4008321533 4008321533	and Product specific) reference   Auxiliary lamp 6418   Power input tolerance Test voltage   ±10 % 13.5 V 45 lm   ±10 % 13.5 V 45 lm   Diameter Lifetime Data   11.0 mm 1000 hr   Environmental & Regulatory Information according Art. 33 of EU Regulation (Mod2172396165 ]   0ate of declaration Primary article identifier   22-10-2024 4062172396165 ]   4062172396141 ] 4050300838397 ]   4008321355386 ] 408321355386 ]	and Product specific) reference input   Auxiliary lamp 6418 5 W   Auxiliary lamp 6418 5 W   Power input tolerance Photometric Data   ±10 % 13.5 V 45 lm   ±10 % 13.5 V 45 lm   Diameter Lifetime Data Lifespan B3 Lifespan Tc   11.0 mm 1000 hr 2000 hr   Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2 Candidate substance   22-10-2024 4062172396165   No declard 4062172396165   No declard 4062172396141   4050300838397   4008321352374   4008321355386   No declard for the substance	and Product specific) reference input   Auxiliary lamp 6418 5 W 13.5 V   Auxiliary lamp 6418 5 W 13.5 V   Power input tolerance Test voltage Nominal luminous flux Physical At   ±10 % 13.5 V 45 lm SV8.5-8   Lifetime Data Capabilities   Diameter Lifespan B3 Lifespan Tc Technology Tc   11.0 mm 1000 hr 2000 hr AUX   Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh) No declarable substance 1   22-10-2024 4062172396165   4062172405690   4062172396141   4050300838397   4008321532374   400832155286   No declarable substances contained	and Product specific) reference input   Auxiliary lamp 6418 5 W 13.5 V   Power input tolerance Photometric Data Physical Attributes & Lamp base   ±10 % 13.5 V 45 lm SV8.5-8   ±10 % 13.5 V 45 lm SV8.5-8   Diameter Lifetime Data Lifespan B3 Lifespan Tc Technology Tc ECE categor   11.0 mm 1000 hr 2000 hr AUX C5W   Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh) Declaration SCIP datal Declaration SCIP datal   22-10-2024 4062172396165   A062172396165   A062172396141   A050300838397   A008321355386   No declarable substances contained In work	

### Product family datasheet

#### Download Data

File
ref_pim_amsp_product360degreeimages ORIGINAL C5W 6418

#### 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.





O D





