

# ORIGINAL LINE

Original spare part



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

OSRAM ORIGINAL LINE motorcycle lamps offer convincing performance for standard requirements, are robust and cost-effective. They have already been successfully used in millions of new vehicles from renowned manufacturers, whether as standard initial equipment or original spare parts. Convince yourself of the excellent value for money, the reliable OEM quality and the wide product range of the ORIGINAL LINE.

## 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
OSRAM ORIGINAL LINE H7 64210MC	Halogen headlight lamp	64210	58 W <sup>1)</sup>	12.0 V	55 W
ORIGINAL LINE S1	Halogen headlight lamp	64326	40 W <sup>1)</sup>	12.0 V	
ORIGINAL LINE S2	Halogen headlight lamp	64327	40 W <sup>1)</sup>	12.0 V	
ORIGINAL LINE HS1	Halogen headlight lamp	64185	36.8 / 36.8 W <sup>1)</sup>	12.0 V	35 W

Product description	Test voltage	Photometric Data	Physical Attributes & Dimensions	
		Nominal luminous flux	Lamp base	Length
OSRAM ORIGINAL LINE H7 64210MC	13.2 V	1500 lm	PX26d	59.0 mm
ORIGINAL LINE S1	13.2 V		BA20d	71.0 mm
ORIGINAL LINE S2	13.2 V	650/465 lm	BA20d	71.0 mm
ORIGINAL LINE HS1	13.2 V	820/520 lm	PX43t	85.0 mm

Product description	Diameter	Lifetime Data		Capabilities	Certificates & standards	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
		Lifespan B3	Lifespan Tc	Technology	ECE category	Date of declaration
OSRAM ORIGINAL LINE H7 64210MC	9.8 mm	330 hr	550 hr	HAL	H7	09-07-2024
ORIGINAL LINE S1	14.7 mm	100 / 200 hr	200 / 400 hr	HAL	S1	09-07-2024
ORIGINAL LINE S2	14.7 mm	100 / 200 hr	180 / 400 hr	HAL	S2	09-07-2024
ORIGINAL LINE HS1	16.5 mm	75 / 150 hr <sup>2)</sup>	150 / 300 hr <sup>2)</sup>	HAL	HS1	09-07-2024

Product description	Primary article identifier	Candidate list substance 1	Declaration no. in SCIP database
OSRAM ORIGINAL LINE H7 64210MC	4062172072786   4052899958890   4008321774026   4052899282582   4052899152120   4008321773906   4062172336949	No declarable substances contained	In work

## Product family datasheet





Product description	Primary article identifier	Candidate list substance 1	Declaration no. in SCIP database
ORIGINAL LINE S1	4050300942650   4052899157774	No declarable substances contained	In work
ORIGINAL LINE S2	4052899136786   4052899136755   4052899929692   4062172184670   4008321183309   4050300942629   4052899593626	No declarable substances contained	In work
ORIGINAL LINE HS1	4062172180771   4008321508805   4052899253575   4052899418042   4052899253513   4052899408418   4008321056740   4008321056764   4050300439969   4062172395588	No declarable substances contained	In work

1) Maximum

2) Filament 1

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### Download Data

File	
	ref_pim_amsproduct360degreeimages ORIGINAL H16 64219L+
	ref_pim_amsproduct360degreeimages ORIGINAL S1 64326
	ref_pim_amsproduct360degreeimages ORIGINAL MOTORCYCLE S2 64327
	ref_pim_amsproduct360degreeimages ORIGINAL MOTORCYCLE HS1 64185

#### 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.

