OSRAM

XENARC ORIGINAL D1S

Four-year guarantee





The original spare parts with four-year quarantee

XENARC ORIGINAL lamps impress with a wide product range and the reliable OEM quality. Successfully used in millions of new automobiles from renowned manufacturers, whether as standard initial equipment or original spare parts. With up to 4,500 Kelvin color temperature, their light is closer to natural daylight than conventional halogen light with 3,200 Kelvin – and is thus more pleasant for the eyes. Thanks to the impressive intensity of the light, the lamps provide better visibility on the road. The durable lamps function as original spare parts of your vehicle and convince with their long lifetime. OSRAM provides a 4-year-guarantee for XENARC ORIGINAL lamps. Please note: XENARC lamp change is recommended to be carried out by a professional.

Technical data

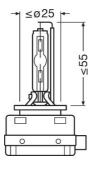
Electrical data

Power input	35 W
Nominal voltage	85.0 V
Nominal wattage	35.00 W
Test voltage	13.5 V
Power input tolerance	±3 %

Photometrical data

Luminous flux	3200 lm
Luminous flux tolerance	±15 %
Color temperature	4500 K

Dimensions & weight



Diameter	9 mm
Product weight	59.00 g
Length	83.2 mm

Lifespan

Lifespan B3	2000 h
Lifespan Tc	3000 h
Guarantee	4 years

Additional product data

Base (standard designation)	PK32d-2

Capabilities

Technology	HID 1)

Certificates & standards

ECE category	D1S ¹⁾
Approval marks – approval	E1 approval

 $^{^{1)}}$ To be operated only with approved electronic control gear

Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)			
Date of Declaration	05-03-2024		
Primary Article Identifier	4008321184450 4008321184276 4008321184474 4008321184252 4008321329295 4008321584816 4052899036574 4052899600423 4062172078740 4062172078726 4062172078702 4062172078689 4062172396806		
Candidate List Substance 1	Lead		
CAS No. of substance 1	7439-92-1		
Safe Use Instruction	The identification of the Candidate List substance is sufficient to allow safe use of the article.		
Declaration No. in SCIP database	e5f667df-3f2b-486e-86db-e76bb778ba5a d77cbbd7-7150-4270-8d80-8d074bdf807b 4a147db5-14f7-463f-899f-bee85333f0b0 31336244-710b-47dc-bdf3-6d8e2c776b82 60477ddf-db67-4cc2-bd70-dfcdac6fb90d a9e37cbd-eb09-43c9-8f5e-6cc733f299b2 055423ab-fc23- 4399-9fa1-c773a2e18475 9aaef5e5-deb6-4a3c-8e15-eaa63c9f017b a7f8360d-3aae-4fda-94ee- 1571431ce2ad fd46009f-7d87-458a-a042- 02761bfcff85 76b60f0a-2058-4902-a1ed- 0486e0da9b7b e88095ba-ba24-47f9-a9e6- 67cf6f88eeda		



Guarantee

Logistical Data

 $^{^{1)}}$ High-intensity discharge lamp

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4008321184276	XENARC ORIGINAL D1S	Folding carton box 1	53 mm x 46 mm x 93 mm	0.23 dm ³	81.00 g
4008321874672	XENARC ORIGINAL D1S	Shipping carton box	115 mm x 101 mm x 103 mm	1.20 dm³	348.00 g
4008321874689	XENARC ORIGINAL D1S	Shipping carton box 144	406 mm x 366 mm x 301 mm	44.73 dm³	13038.00 g
4052899333789	XENARC ORIGINAL D1S	Shipping carton box 48	371 mm x 256 mm x 232 mm	22.03 dm³	4365.00 g
4052899600423	XENARC ORIGINAL D1S	SCB 1	95 mm x 51 mm x 112 mm	0.54 dm ³	80.00 g
4052899600430	XENARC ORIGINAL D1S	Shipping carton box	216 mm x 106 mm x 150 mm	3.43 dm³	405.00 g
4062172030854	XENARC ORIGINAL D1S	Shipping carton box 20	371 mm x 256 mm x 232 mm	22.03 dm ³	2254.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

Download Data

File



360 Degree Image XENARC NIGHT BREAKER 220 D1S 66140XN2

Safety advice

XENARC lamp change is recommended to be carried out by a professional.

References / Links

Guarantee terms are available at www.osram.com/am-guarantee

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.

















OSRAM