

XENARC ULTRA LIFE

Superior life and 10 year guarantee



10 year OSRAM guarantee

For a worry-free driving pleasure. Refer to www.osram.com/am-guarantee for precise conditions



Extra lifetime

Up to four times longer lifetime compared to standard xenon lamps



More durability

For longer replacement cycles and additional reliability and comfort



The durable light with up to four times longer lifetime

XENARC ULTRA LIFE xenon lamps for motorcycles were developed with durability in mind. These long-life headlight lamps make life just that little bit more hassle-free, thanks to a lifetime up to four times longer compared to standard xenon lamps. Besides, these reliable lights impress with a service life up to 300,000 km (with an average annual mileage of 14,259 km and 60% light on)! For XENARC ULTRA LIFE lamps, OSRAM provides a unique 10 year guarantee for end consumers (www.osram.com/am-guarantee). Thus, you not only save money on costly replacements, but also save yourself future stress and downtime. Please note: XENARC lamp change is recommended to be carried out by a professional.

Product family datasheet

Technical data

Product description	Electrical Data					Photometric Data
	Power input	Nominal voltage	Nominal wattage	Power input tolerance	Test voltage	Nominal luminous flux
XENARC ULTRA LIFE D1S	35 W	85 V	35 W	±3 %	13.5 V	3200 lm
XENARC ULTRA LIFE D2S	35 W	85 V	35 W	±3 %	13.5 V	3200 lm
XENARC ULTRA LIFE D3S	35 W	42 V	35 W	±3 %	13.5 V	3200 lm
XENARC ULTRA LIFE D4S	35 W	42 V	35 W	±3 %	13.5 V	3200 lm

Product description	Physical Attributes & Dimensions			
	Lamp base	Length	Diameter	Diameter
XENARC ULTRA LIFE D1S	PK32d-2	83.2 mm	9 mm	9 mm
XENARC ULTRA LIFE D2S	P32d-2	77.3 mm	9 mm	9 mm
XENARC ULTRA LIFE D3S	PK32d-5	83.2 mm	9 mm	9 mm
XENARC ULTRA LIFE D4S	P32d-5	77.3 mm	9 mm	9 mm

Product description	Capabilities	Certificates & standards	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
	Technology	ECE category	Primary article identifier	Candidate list substance 1
XENARC ULTRA LIFE D1S	HID	D1S ¹⁾	4052899425514 4062172404211 4052899429598	Lead
XENARC ULTRA LIFE D2S	HID	D2S ¹⁾	4062172404242 4052899425576 4052899429659	Lead
XENARC ULTRA LIFE D3S	HID	D3S ¹⁾	4052899425606 4062172404273 4052899429710	Lead
XENARC ULTRA LIFE D4S	HID	D4S ¹⁾	4052899425637 4052899429772	No declarable substances contained

Product description	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database
XENARC ULTRA LIFE D1S	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	dbae34d6-0162-4aca-9ca3-4b6e003e5fba e5a052c5-5c88-4ea7-b866-cec3fd120812 e59d8923-da88-412b-879a-a321dc37e951

Product family datasheet

Product description	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database
XENARC ULTRA LIFE D2S	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	ac5968cd-c357-48e1-9a75-7023de759a2e 0e906b5d-b5f0-4059-88bb-8de1f85d5ed2
XENARC ULTRA LIFE D3S	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	a4977431-0469-4938-bbae-2f7fbc300030 4dac5460-9f2d-4974-8f46-2378b4246f3e 9494a888-52d9-4203-a71f-aae4afcac64b
XENARC ULTRA LIFE D4S			No declarable substances contained

1) To be operated only with approved electronic control gear

Download Data

File	
	User instruction GPRS_Safety symbols instructions
	Brochures ULTRA LIFE Leaflet EN
	ref_pim_amsproduct360degreeimages XENARC ULTRA LIFE D1S 66140ULT
	ref_pim_amsproduct360degreeimages XENARC ULTRA LIFE D2S 66240ULT
	ref_pim_amsproduct360degreeimages XENARC ULTRA LIFE D3S 66340ULT
	ref_pim_amsproduct360degreeimages XENARC ULTRA LIFE D4S 66440ULT

Safety advice

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

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.

