

# XENARC COOL BLUE ADVANCE

Mega white light for off-road use



### Xenon mega white

Mega white light due to a special filling system used instead of conventional coating



### Up to 6,000 K

High contrast and most stylish look on the road



### Enhanced brightness

For better visibility and shorter reaction times compared to standard xenon lamps



### The mega white xenon light with up to 6,000 K

XENARC COOL BLUE ADVANCE convinces with mega white xenon light and high color temperatures of up to 6,000 K. This is due to a special filling system instead of conventional coating. These products do not have ECE approval. This means they must not be used on public roads. Please note: Use on public roads leads to cancellation of operating license and loss of insurance coverage. Not for sale in Germany.

## Product family datasheet

### Technical data

Product description	Electrical Data				Photometric Data
	Power input	Nominal voltage	Nominal wattage	Test voltage	Nominal luminous flux
XENARC COOL BLUE ADVANCE D1S <sup>1)</sup>	35 W	85.0 V	35 W	13.5 V	3200 lm
XENARC COOL BLUE ADVANCE D2S <sup>1)</sup>	35 W	85.0 V	35 W	13.5 V	3200 lm
XENARC COOL BLUE ADVANCE D3S <sup>1)</sup>	35 W	42.0 V	35 W	13.5 V	3200 lm
XENARC COOL BLUE ADVANCE D4S <sup>1)</sup>	35 W	42.0 V	35 W	13.5 V	3200 lm

Product description	Luminous flux tolerance	Physical Attributes & Dimensions	Certificates & standards	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
		Diameter	ECE category	Primary article identifier
XENARC COOL BLUE ADVANCE D1S <sup>1)</sup>	±15 %	9 mm	D1S <sup>2)</sup>	4052899988897   4052899989139
XENARC COOL BLUE ADVANCE D2S <sup>1)</sup>	±15 %	9 mm	D2S <sup>2)</sup>	4052899988910   4052899989153
XENARC COOL BLUE ADVANCE D3S <sup>1)</sup>	±15 %	9 mm	D3S <sup>2)</sup>	4052899989177   4052899988934
XENARC COOL BLUE ADVANCE D4S <sup>1)</sup>	±15 %	9 mm	D4S <sup>2)</sup>	4052899989191   4052899988958

Product description	Candidate list substance 1	CAS No. of substance 1	Safe use instruction	Declaration no. in SCIP database
XENARC COOL BLUE ADVANCE D1S <sup>1)</sup>	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	23127931-47fc-43d7-8740-57b6eda6caec   d4e7389f-c16f-4833-8810-7f3302a5a169
XENARC COOL BLUE ADVANCE D2S <sup>1)</sup>	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	3aeced05-59a5-4f34-8494-170faeced5b6   9539ce21-2f22-40cd-8b55-1f9b2a642232
XENARC COOL BLUE ADVANCE D3S <sup>1)</sup>	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.	29535ee4-0890-481f-aa94-f6bd90aaebea   35fe0a6a-b061-4c2b-8479-df7ea01b7d0d
XENARC COOL BLUE ADVANCE D4S <sup>1)</sup>	No declarable substances contained			No declarable substances contained


## Product family datasheet

1) Reduced UV emission/For projection headlights/ECE approval and DOT label

2) To be operated only with approved electronic control gear

# Product family datasheet

## 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.

