

# 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					Photometrical data	
	Power input	Nominal voltage	Nominal wattage	Power input tolerance	Test voltage	Luminous flux	Luminous flux tolerance
XENARC COOL BLUE ADVANCE D1S <sup>1)</sup>	35 W	85.0 V	35.00 W	±3 %	13.5 V	3200 lm	±15 %
XENARC COOL BLUE ADVANCE D2S <sup>1)</sup>	35 W	85.0 V	35.00 W	±3 %	13.5 V	3200 lm	±15 %
XENARC COOL BLUE ADVANCE D3S <sup>1)</sup>	35 W	42.0 V	35.00 W	±3 %	13.5 V	3200 lm	±15 %
XENARC COOL BLUE ADVANCE D4S <sup>1)</sup>	35 W	42.0 V	35.00 W	±3 %	13.5 V	3200 lm	±15 %

Product description	Dimensions & weight		Additional product data	Certificates & standards	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
	Length	Diameter	Base (standard designation)	ECE category	Date of Declaration
XENARC COOL BLUE ADVANCE D1S <sup>1)</sup>	83.2 mm	9 mm	PK32d-2	D1S <sup>2)</sup>	06-03-2024
XENARC COOL BLUE ADVANCE D2S <sup>1)</sup>	77.3 mm	9 mm	P32d-2	D2S <sup>2)</sup>	06-03-2024
XENARC COOL BLUE ADVANCE D3S <sup>1)</sup>	83.2 mm	9 mm	PK32d-5	D3S <sup>2)</sup>	06-03-2024
XENARC COOL BLUE ADVANCE D4S <sup>1)</sup>	77.3 mm	9 mm	P32d-5	D4S <sup>2)</sup>	06-03-2024

Product description	Primary Article Identifier	Candidate List Substance 1	CAS No. of substance 1	Safe Use Instruction
XENARC COOL BLUE ADVANCE D1S <sup>1)</sup>	4052899988897   4052899989139	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
XENARC COOL BLUE ADVANCE D2S <sup>1)</sup>	4052899989153   4052899988910	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
XENARC COOL BLUE ADVANCE D3S <sup>1)</sup>	4052899989177   4052899988934	Lead	7439-92-1	The identification of the Candidate List substance is sufficient to allow safe use of the article.
XENARC COOL BLUE ADVANCE D4S <sup>1)</sup>	4052899989191   4052899988958	No declarable substances contained		

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Product description	Declaration No. in SCIP database
XENARC COOL BLUE ADVANCE D1S <sup>1)</sup>	d4e7389f-c16f-4833- 8810-7f3302a5a169   23127931-47fc- 43d7-8740- 57b6eda6caec
XENARC COOL BLUE ADVANCE D2S <sup>1)</sup>	3aeced05-59a5-4f34- 8494-170faeced5b6   9539ce21-2f22-40cd- 8b55-1f9b2a642232
XENARC COOL BLUE ADVANCE D3S <sup>1)</sup>	29535ee4-0890- 481f-aa94- f6bd90aaebea   35fe0a6a-b061-4c2b- 8479-df7ea01b7d0d
XENARC COOL BLUE ADVANCE D4S <sup>1)</sup>	In work

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

<sup>2)</sup> To be operated only with approved electronic control gear

# Product family datasheet

## 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.

