

XENARC COOL BLUE INTENSE (NEXT GEN) D3S

Extra white light for LED look



Extra white light for stylish LED look

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



Up to 6,200 Kelvin 1), 2)

High contrast and brilliantly white light for most stylish and modern look on the road



Up to 150% more brightness 1), 3)

More light allows to see farther and therefore react sooner



The extra white light with up to 6,200 K

XENARC COOL BLUE INTENSE – discover that modern look at high power! With its extra white light for LED look, high-contrast xenon light, this automotive lamp appeals especially to drivers who like the perfect combination of stylish and individual design with exceptional road illumination. The high-tech xenon light with color temperatures of up to 6,200 Kelvin comes up with a highly efficient technology, brilliant effect and no-compromise design. Thanks to a special filling system which is used instead of conventional coating the lamp emits its extra white light. This stylish light creates a high-attention effect that helps you to be better seen by other motorists. Discover the exceptionally bright, high-contrast and brilliantly white light with up to 6,200 Kelvin and 150% more brightness! With XENARC COOL BLUE INTENSE, the night turns into day. Please note: XENARC lamp change is recommended to be carried out by a professional. 1) D1S, D2S, D3S, D4S, D8S. 2) Measured in headlamps. 3) Compared to minimum ECE R98 requirements.

Product datasheet

Technical data

Product information

Lamp types	1) D1S, D2S, D3S, D4S, D8S
Measurement method	2) Measured in headlamps

Electrical data

Power input	35 W
Nominal voltage	42.0 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	up to 6200 K

Dimensions & weight

Diameter	9 mm
Product weight	60.20 g
Length	83.2 mm

Lifespan

Lifespan B3	2000 h
Lifespan Tc	3000 h

Additional product data

Base (standard designation)	PK32d-5
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Capabilities

Technology	HID
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Certificates & standards

ECE category	D3S ¹⁾
Approval marks – approval	E1 approval

¹⁾ To be operated only with approved electronic control gear

Environmental information

Product datasheet

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)


Date of Declaration	11-10-2022
Primary Article Identifier	4062172145336 4062172145305 4062172157384 4062172159876 4062172159845
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	59112fda-7544-496f-be90-a3c622839143 f0132ee8-1c98-4a75-8c5a-7092dd727dc1 bb27e33a-77b3-4657-ba6f-5fa64d3541d3 069bfa24-3473-46a4-90da-a5009211545d 45be14c2-53bd-450a-9f77-10392b06920c

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4062172145305	COOL BLUE INTENSE (NEXT GEN) D3S	Hard Cover Box 2	114 mm x 49 mm x 106 mm	0.58 dm ³	215.00 g
4062172145312	COOL BLUE INTENSE (NEXT GEN) D3S	Shipping carton box 4	122 mm x 106 mm x 121 mm	1.56 dm ³	505.00 g
4062172145329	COOL BLUE INTENSE (NEXT GEN) D3S	Shipping carton box 48	371 mm x 256 mm x 232 mm	22.03 dm ³	6361.00 g
4062172157384	COOL BLUE INTENSE (NEXT GEN) D3S	Folding carton box 1	53 mm x 46 mm x 93 mm	0.23 dm ³	81.00 g
4062172157391	COOL BLUE INTENSE (NEXT GEN) D3S	Shipping carton box 4	115 mm x 101 mm x 103 mm	1.20 dm ³	346.00 g
4062172157407	COOL BLUE INTENSE (NEXT GEN) D3S	Shipping carton box 48	371 mm x 256 mm x 232 mm	22.03 dm ³	4451.00 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 COOL BLUE INTENSE D3S 66340CBI 66340CBN

Safety advice

XENARC lamps should be replaced by a qualified mechanic.

Product datasheet

This product must only be operated with approved electronic control gear.

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