

COOL BLUE BOOST

Hyper white light for LED look for off-road use*



Hyper white light for stylish LED look

For fatigue-free and comfortable driving

Up to 5,500 K¹⁾

High contrast and most stylish look

Enhanced brightness

More light allows to see farther and therefore react sooner



Hyper white light with up to 5,500 K for off-road use*

COOL BLUE BOOST features hyper white halogen light for LED look and high color temperatures of up to 5,500 K. The lamps generate enhanced brightness. These products do not have ECE approval. This means they must not be used on public roads in any exterior application. Use on public roads leads to cancellation of operating license and loss of insurance coverage. Several countries do not allow sale and use of these products. Please contact your local distributor for information on the availability in your country.¹⁾ Measured in headlamps.

Product family datasheet

Technical data

Product description	Product information			Electrical data		
	Order reference	Product type (off-road vs. on-road)	Application (Category and Product specific)	Power input	Nominal voltage	Nominal wattage
COOL BLUE BOOST $\triangleq$ H1	62150CBB	Off-road $\triangleq$ H1	Halogen headlight lamp	80 W ¹⁾	120 V	8000 W
COOL BLUE BOOST $\triangleq$ H4	62193CBB	Off-road $\triangleq$ H4	Halogen headlight lamp	75 / 68 W ¹⁾	120 V	100/90 W
COOL BLUE BOOST $\triangleq$ H7	62210CBB	Off-road $\triangleq$ H7	Halogen headlight lamp	73 W ¹⁾	120 V	8000 W
COOL BLUE BOOST $\triangleq$ H11	62211CBB	Off-road $\triangleq$ H11	Halogen headlight lamp	75 W ¹⁾	120 V	7500 W

Product description	Test voltage	Photometrical data		Dimensions & weight	Lifespan		Capabilities
		Luminous flux	Luminous flux tolerance	Diameter	Lifespan B3	Lifespan Tc	Technology
COOL BLUE BOOST $\triangleq$ H1	13.2 V	1150 lm	± 15 %	85 mm	200 h	400 h	HAL ²⁾
COOL BLUE BOOST $\triangleq$ H4	13.2 V	1600/760 lm	± 15 / ± 15 %	1700 mm	100 / 200 h	200 / 400 h	HAL ²⁾
COOL BLUE BOOST $\triangleq$ H7	13.2 V	1000 lm	± 15 %	1070 mm	200 h	400 h	HAL ²⁾
COOL BLUE BOOST $\triangleq$ H11	13.2 V	1000 lm	± 15 %	1200 mm	200 h	400 h	HAL ²⁾

Product description	Certificates & standards	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (RECh)		
	ECE category	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
COOL BLUE BOOST $\triangleq$ H1	-	06-03-2024	4052899436930 4052899436695 4052899437678 4052899439009 4052899439764 4062172388047	No declarable substances contained
COOL BLUE BOOST $\triangleq$ H4	-	06-03-2024	4052899437296 4052899437654 4052899439023 4052899439788 4052899436671 4062172388207	No declarable substances contained
COOL BLUE BOOST $\triangleq$ H7	-	06-03-2024	4052899437333 4052899437692 4052899437371 4052899439047 4052899439801 4062172388221	No declarable substances contained

Product family datasheet

	Certificates & standards	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
Product description	ECE category	Date of Declaration	Primary Article Identifier	Candidate List Substance 1
COOL BLUE BOOST $\triangleq$ H11	-	06-03-2024	4052899437395 4052899437357 4052899437715 4052899439085 4052899439849 4062172388245	No declarable substances contained

Product description	Declaration No. in SCIP database
COOL BLUE BOOST $\triangleq$ H1	In work
COOL BLUE BOOST $\triangleq$ H4	In work
COOL BLUE BOOST $\triangleq$ H7	In work
COOL BLUE BOOST $\triangleq$ H11	In work

1) Maximum
2) Halogen lamp

Download Data

File	
	Brochures Flyer Cool Blue Boost (EN)
	Brochures Flyer Cool Blue Boost Jeep Version (EN)
	360 Degree Image COOL BLUE BOOST H1 62150CBB
	360 Degree Image COOL BLUE BOOST H4 62193CBB
	360 Degree Image COOL BLUE BOOST H7 62210CBB
	360 Degree Image COOL BLUE BOOST H11 62211CBB

Legal advice

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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.

