

ALLSEASON SUPER / ALLSEASON

Extra visibility under all weather conditions



Extra visibility

Due to yellow coating



Up to 30% more light

For better visibility and significantly shorter reaction times compared to standard halogen lamps



Better sight

Under all weather conditions



Better sight under all weather conditions

With up to 30% more light compared to standard lamps and an interference yellow coating ALLSEASON and ALLSEASON SUPER improve visibility while on the road under all weather conditions.

Product family datasheet

Technical data

Product description	Product information		General Product Information	Electrical Data	
	Application (Category and Product specific)	Product type (off-road vs. on-road)	Global order reference	Power input	Nominal voltage
ALLSEASON SUPER / ALLSEASON H1	Halogen headlight lamp		64150ALS	68 W ¹⁾	12.0 V
ALLSEASON SUPER / ALLSEASON H3	Halogen headlight lamp		64151ALS	68 W ¹⁾	12.0 V
ALLSEASON SUPER / ALLSEASON H4	Halogen headlight lamp		64193ALS	75 / 68 W ¹⁾	12.0 V
ALLSEASON SUPER / ALLSEASON \triangleq H4	Halogen headlight lamp	Off-road \triangleq H4	62204ALL	100 / 80 W ¹⁾	12.0 V
ALLSEASON SUPER / ALLSEASON H7	Halogen headlight lamp		64210ALL	58 W ¹⁾	12.0 V

Product description	Nominal wattage	Test voltage	Photometric Data		Physical Attributes & Dimensions
			Nominal luminous flux	Luminous flux tolerance	Diameter
ALLSEASON SUPER / ALLSEASON H1	55 W	13.2 V	1550 lm	± 15 %	8.5 mm
ALLSEASON SUPER / ALLSEASON H3	55 W	13.2 V	1600 lm	± 15 %	11.0 mm
ALLSEASON SUPER / ALLSEASON H4	60/55 W	13.2 V	1650/1000 lm	± 15 / ± 15 %	17.0 mm
ALLSEASON SUPER / ALLSEASON \triangleq H4	100/90 W	13.2 V	2900/1700 lm	± 15 / ± 15 %	17.0 mm
ALLSEASON SUPER / ALLSEASON H7	55 W	13.2 V	1500 lm	± 10 %	12.0 mm

Product description	Diameter	Lifetime Data		Capabilities	Certificates & standards	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
		Lifespan B3	Lifespan Tc	Technology	ECE category	Primary article identifier
ALLSEASON SUPER / ALLSEASON H1	8.5 mm	150 hr	350 hr	HAL	H1	4050300504544 4008321168733
ALLSEASON SUPER / ALLSEASON H3	11.0 mm	150 hr	350 hr	HAL	H3	4050300504490
ALLSEASON SUPER / ALLSEASON H4	17.0 mm	150 / 150 hr ²⁾	350 / 350 hr ²⁾	HAL	H4	4050300435978 4052899503311 4008321168559
ALLSEASON SUPER / ALLSEASON \triangleq H4	17.0 mm	45 / 100 hr	90 / 200 hr	HAL		4052899369467 4052899369610 4052899369665 4062172358941

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Product description	Diameter	Lifetime Data		Capabilities	Certificates & standards	Environmental & Regulatory Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
		Lifespan B3	Lifespan Tc	Technology	ECE category	Primary article identifier
ALLSEASON SUPER / ALLSEASON H7	12.0 mm	330 hr	550 hr	HAL	H7	4052899487239 4050300483153 4052899503335 4008321168757


Product description	Candidate list substance 1	Declaration no. in SCIP database
ALLSEASON SUPER / ALLSEASON H1	No declarable substances contained	No declarable substances contained
ALLSEASON SUPER / ALLSEASON H3	No declarable substances contained	No declarable substances contained
ALLSEASON SUPER / ALLSEASON H4	No declarable substances contained	No declarable substances contained
ALLSEASON SUPER / ALLSEASON \cong H4	No declarable substances contained	No declarable substances contained
ALLSEASON SUPER / ALLSEASON H7	No declarable substances contained	No declarable substances contained

1) Maximum

2) Filament 1

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.

