

X-RACER

Bluish-white light for xenon look



Xenon look

Bluish-white light for stylish xenon look



Up to 4,200 Kelvin

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



Vibration resistance

Tested for the unusually high loads caused by speed and changing road surfaces



The bluish-white light with up to 4,200 K

X-RACER motorcycle lamps provide modern, bluish-white light with a color temperature of up to 4,200 Kelvin. This up to 20% brighter light is very pleasant for the rider and approximates due to its bluish "xenon look" to the light of xenon lamps. The cool blue coating and stylish silver cap gives the lamps an unmistakable appearance. With their vibration resistant technology, the lamps are tested under real conditions for the unusually high loads caused by speed and changing road surfaces.

Product family datasheet

Technical data

Product description	Electrical Data				Photometric Data
	Power input	Nominal voltage [calc.]	Test voltage	Nominal wattage [calc.]	Nominal luminous flux [calc.]
X-RACER H4	75 / 68 W ¹⁾	12 V	13.2 V		1650/1000 lm
X-RACER H7	58 W ¹⁾	12 V	13.2 V	55 W	1500 lm
X-RACER H8	43 W ¹⁾	12 V	13.2 V	35 W	800 lm
X-RACER S2	35 W ¹⁾	12 V	13.2 V		650/465 lm
X-RACER H11	62 W ¹⁾	12 V	13.2 V	55 W	1350 lm
X-RACER HS1	36.8 / 36.8 W ¹⁾	12 V	13.2 V		820/520 lm

Product description	Physical Attributes & Dimensions			Lifetime Data	
	Lamp base	Length [calc.]	Diameter [calc.]	Lifespan B3	Lifespan Tc
X-RACER H4	P43t	82.0 mm	17.0 mm	50 / 180 hr ²⁾	100 / 380 hr ²⁾
X-RACER H7	PX26d	59.0 mm	12.0 mm	100 hr	200 hr
X-RACER H8	PGJ19-1	67.0 mm	10.0 mm	400 hr	800 hr
X-RACER S2	BA20d	71.0 mm	14.7 mm	75 / 150 hr	120 / 300 hr
X-RACER H11	PGJ19-2	67.0 mm	12.0 mm	350 hr	580 hr
X-RACER HS1	PX43t	82.0 mm	17.0 mm	75 / 150 hr ²⁾	150 / 300 hr ²⁾

Product description	Certificates & standards	Environmental & Regulatory Information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)		
	ECE category	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
X-RACER H4	H4	4052899157729 4052899412460 4052899412385	No declarable substances contained	No declarable substances contained
X-RACER H7	H7	4052899412309 4052899412200	No declarable substances contained	No declarable substances contained
X-RACER H8	H8	4052899253667	No declarable substances contained	No declarable substances contained
X-RACER S2	S2	4052899936607 4052899409637 4052899409613	No declarable substances contained	No declarable substances contained
X-RACER H11	H11	4052899270732 4052899412507 4052899412422	No declarable substances contained	No declarable substances contained
X-RACER HS1	HS1	4052899253551 4052899408371 4008321711212 4052899253490 4052899408357	No declarable substances contained	No declarable substances contained

Product family datasheet

- 1) Maximum
- 2) Filament 1

Product family datasheet

Download Data

File	
	User instruction GPRS_Safety symbols instructions
	Brochures Leaflet Motorcyle Lamps (GB)
	ref_pim_amspace_product360degreeimages X-RACER H4 64193XR-01B
	ref_pim_amspace_product360degreeimages X-RACER H7 64210XR-01B
	ref_pim_amspace_product360degreeimages X-RACER H8 64212XR-01B
	ref_pim_amspace_product360degreeimages X-RACER S2 64327XR
	ref_pim_amspace_product360degreeimages X-RACER HS1 64185XR-01B
	ref_pim_amspace_product360degreeimages X-RACER HS1 64185XR

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.

