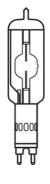
Product family datasheet



HMI Single-End Lamps (other)

Metal halide lamps, single-ended





341840_HMI 12000W SE



May 17, 2024, 05:29:42 HMI Single-End Lamps (other)

Product family datasheet

Technical data

	Electrical da	Electrical data				Photometrical data		
Product description	Nominal voltage	Nominal current	Lamp voltage	Nominal wattage	Nominal luminous flux	Color temper- ature	Color render- ing index Ra	
HMI 2500 W/SE XS	115 V	256 A	115 V	2500.00 W	220000 lm	6000 K	90	
HMI 4000 W/SE XS	200 V	24 A	200 V	4000.00 W	380000 lm	6000 K	90	
HMI 12000 W/SE XS	160 V	8400 A	160 V	12000.00 W	1150000 lm	6000 K	90	

	Dimensions & weight			Lifespan Additional product data		Capabilities
Product description	Diameter	Length	Light center length (LCL)	Lifespan	Base (standard designation)	Burning position
HMI 2500 W/SE XS	60.0 mm	225.0 mm	127.0 mm	500 h	G38	Any
HMI 4000 W/SE XS	75.0 mm	250.0 mm	142.0 mm	500 h	GX38	Any
HMI 12000 W/SE XS	100.0 mm	455.0 mm	255.0 mm	500 h	GX38	Other

Environmental information

	Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)			
Product description	Date of Declaration	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
HMI 2500 W/SE XS	05-03-2024	4050300284293 4050300932149 4008321281173 4062172350099	No declarable substances contained	In work
HMI 4000 W/SE XS	05-03-2024	4050300932156 4008321244314 4062172017039 4062172350235	No declarable substances contained	In work
HMI 12000 W/SE XS	05-03-2024	4050300650418 4008321128157	Lead	f7e3f861-5da1-4d96- b2d1-f709c6ebfe08

Product description	CAS No. of substance 1	Safe Use Instruction
HMI 2500 W/SE XS		
HMI 4000 W/SE XS		
HMI 12000 W/SE XS	7439-92-1	The identification of
		the Candidate List
		substance is
		sufficient to allow
		safe use of the
		article.

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.