





M-LED 50 GE

After introducing the M-LED 111 and M-LED 70 modules, Modular has again prepared some icons to be LED-ified. Replacing the well-known MR16 lamp, the M-LED 50 module is designed for Lotis for LED, Asy lotis for LED and Lotis square for LED. M-LED 111 is your solution for the Haloscan for LED and Multiple (trimless) for LED series, while M-LED 70 seamlessly fits your Mini multiple (trimless) for LED.

Art. Nr. 14060005 SPECIFICATIONS 1x LED Array Lamp Gear / Transfo LED gear not incl. Weight 0.14kg Min. Distance ΙP IP20 Glow Wire Test 90 Power supply 350 mA 500mA 17.8Vf 18.4Vf Connected load 6.2W 9.2W 667lm Lumen 5191m Efficacy 841m/W 731m/W UGR 20 21 Adjustability Not Applicable Remark ! can be combined with Lotis, Asy Lotis and Lotis square This label is available in other languages: MODULAR. http://supermodular.com/assets/TYPE2.pdf

												The	lamps cannot b	oe
	WAR	RM WHITE		W	ARM WHIT	Έ	NE	UTRAL WH	ITE	NEU	TRAL	₩H	FFE in the lum	inaire.
	2700	K / CRI 90	+	300	00K / CRI 9	90+	350	00K / CRI 9	90+	400	0K / C	RI 9	0+	
	SPOT	MEDIUM	FLOOD	SPOT	MEDIUM	FLOOD	SPOT	MEDIUM	FLOOD	SPOT	MEDI	18HM/	of to OOD	0
	15°	25°	40°	15°	25°	40°	15°	25°	40°	15°	25°	0	40°	^
alu	14060005	14060105	14060205	14060305	14060405	14060505	14060605	14060705	14060805	14060905	14061	005	14061105	$\stackrel{\checkmark}{\Rightarrow}$
alu	14060005	14060105	14060205	14060305	14060405	14060505	14060605	14060705	14060805	14060905	14061	005	14061105	4

Modular reserves the right to alter material, dimensions and characteristics without prior notice. Lighting technology changes rapidly. Latest datasheet and documentation available on www.supermodular.com.

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