





1x LED Array

0.75kg

0.1 m

LED gear not incl.

## M-LED 111 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.

										IP		IP20			
										Glow wire test		960°			
										Lifetime		L80 B2	0 @ 50.000 h	rs	
										CRI		90			
										Power supply		350 mA		500mA	700mA
												31Vf		32 V f	34 Vf
										Connected load	I	11 W		16.25W	23.6W
										Lumen		9201m		1256lm	1625lm
										Efficacy		841m/W		77lm/W	691m/W
										UGR		17		18	19
										Adjustability		Not App	olicable		
										Remark		! can b	e combined w	ith Bolster r	ecessed,
												Halosc	an 179, Lotis	and Multipl	e (trimless)
										MODULAR:  This tuminaire contains built-in LED lamps.			Available label http://supermodular	.com/assets/TYI	PE2.pdf
WARM WHITE 2700K / CRI 90+			WARM WHITE NEUTRAL WHITE 3000K / CRI 90+ 4000K / CRI 90+						A D						
	SPOT 15°	MEDIUM 25°	FLOOD 40°	SPOT 15°	MEDIUM 25°	FLOOD 40°	SPOT 15°	MEDIUM 25°	FLOOD 40°	D					
black matt	11298002	11298102	11298202	11298302	11298402	11298502	11298602	11298702	11298802	The lamps cannot be changed in the luminaire.					
brushed alu	11298024	11298124	11298224	11298324	11298424	11298524	11298624	11298724	11298824	874/2012	J <del></del>				
white struc	11298009	11298109	11298209	11298309	11298409	11298509	11298609	11298709	11298809	eco eco		<b></b>			

Art. Nr.11298209 SPECIFICATIONS

Gear / Transfo

Min. distance

Lamp

Weight

1/2 webterm\_footertext

## M-LED



M I ED 444 C		
M-LED 111 G	<u></u>	
ACCESSORIES		
HUE-BRIDGE		
70000616	HUE BRIDGE EU	
70000617	HUE BRIDGE UK	
HUE-DEVICE		
70000152	HUE DIMMER SWITCH	
70000615	HUE TAP SWITCH	
70008054	HUE SENSOR	
	1	