



SMART LOTIS 160 IP54 LED GE

Smart lotis is the best known fixture within the Smart family. The deeply recessed cone which holds the light source inspired the designers to create a very versatile spot to be combined with multiple accessories. This family's styling is based on our most popular designs. Concretely this means that the luminaires consist of a module (LED or halogen) which can be combined with one of three trims to suit your needs. The new spotlights can be combined with Smart mask, Smart surface box or Smart surface tubed to form the perfect solution for any interior. Choose a white, black or gold finishing. Also available in different sizes, fix and adjustable, IP version, ...

Art. Nr. 13016109

SPECIFICATIONS

Lamp	1x LED Array					
Gear / Transfo	LED gear not incl.					
Cut-out size	ø 146 h 250					
Weight	0.88kg					
Min. Distance	0.1 m					
IP	IP54					
Glow Wire Test	960°					
CRI	90					
Power supply	500mA	700mA	900mA	1050mA	1200mA	1400mA
	32.1Vf	33.6Vf	34.2Vf	34.6Vf	35Vf	35.5Vf
Connected load	16W	23.5W	30.8W	36.3W	42W	49.7W
Lumen	1904lm	2592lm	3217lm	3721lm	4180lm	4812lm
Efficacy	119lm/W	110lm/W	104lm/W	102lm/W	100lm/W	97lm/W
UGR	15	16	17	18	18	19
Adjustability	Not Applicable					

MODULAR LIGHTING INSTRUMENTS

This luminaire contains built-in LED lamps.

A+
A+
A
B
C
D
E

LED

The lamps cannot be changed in the luminaire.

874/2012

This label is available in other languages:
<http://supermodular.com/assets/TYPE2.pdf>

	WARM WHITE 2700K / CRI 90+				WARM WHITE 3000K / CRI 90+				NEUTRAL WHITE 4000K / CRI 90+			
	SPOT 15°	MEDIUM 25°	FLOOD 40°	WIDE FLOOD 60°	SPOT 15°	MEDIUM 25°	FLOOD 40°	WIDE FLOOD 60°	SPOT 15°	MEDIUM 25°	FLOOD 40°	WIDE FLOOD 60°
black struc	13014032	13014332	13014632	13016032	13014132	13014432	13014732	13016132	13014232	13014532	13014832	13016232
white struc	13014009	13014309	13014609	13016009	13014109	13014409	13014709	13016109	13014209	13014509	13014809	13016209

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.