



# **IC Lights Suspension 2**

Designed by Michael Anastassiades, 2014



Halogen - 150W

Are you a professional and your project needs consulting and support?

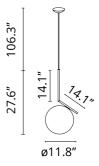
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# Main specifications

EAN	8059607011355		
Mounting	Suspension		
Environments	Indoor dry location		
Light Source Type	Bulb		
Lamp category	Halogen		
Lamp type	T10		
Lamp holders	E26		
Number of heads	1		
Power (W)	150		

# Physical

Color	Black
Cord length (in)	106
Canopy dimension (mm)	30
Net weight (lb)	6.39
Package volume (in)	6318.39
IP internal	20













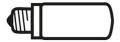


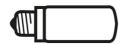
### Photometric

Lighting type	Total
Light distribution	Asymmetric

### Electrical

Insulation class	I
Frequency (Hz)	60
Main voltage (Vac)	120
LED voltage Vf (Vdc)	null
Dimmable	Yes
Dimming interface	Remote Dimmable (Dimmer Not Included)
Batteries inside	No





**NOT INCLUDED** 

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RF11866



01.	IC Lights 2 diffuser for black	F3137030A
	version	
02.	IC Light S1/S2 Black Ceiling Rose	RFU317330
	Assembly	
03.	Kit with screws and allen key	RF3160100
04.	IC Light S Power Cord	RF29731
05.	Lampholder Assembly For Glo	RAU251001
	Ball S2 & IC Lights S2	





IC Lights 2 diffuser for black

version



IC Light S1/S2 Black Ceiling Rose Assembly



RF3160100

Kit with screws and allen key



IC Light S Power Cord



Lampholder Assembly For Glo Ball S2 & IC Lights S2