

BIG1LED

LED lamp with magnifying glass

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LED lighting system with gooseneck arm and magnifying glass for precision illumination and quality control.

6 power LED source powered at 350mA for a total power of 6W. Spot in aluminum, ABS and polycarbonate.

Biconvex lens of optic glass, enlargement 1,0/1,9x.

ABS base with holes for fastening. LED driver included.

Power Supply 230V 50/60Hz.

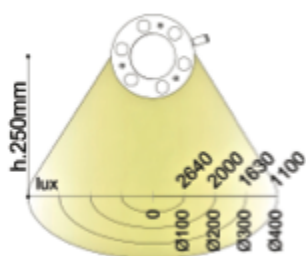
**Electrical features**

Power supply	230 V 50/60Hz
Operating current	350mA cost dc
Power	6 W
IEC class	II
Degree of protection	IP30
Switch	On-off into bottom case
LED driver	internal
Power cable	L1,5m - PVC with Schuko plug

Optical features

LED type	Power LED
N° of LED	6
LED lifetime	50.000 h
Lumen LED	640 lm
Light color	5000 K - CRI75
Lens	ø74mm glass
Magnification	1,00/1,90x
Fastening	4 screws or accessories to be ordered separately
Weight	1,40 Kg ~

Codes	Magnification	L-arm	Color	Dimmer
BIG1LED.10.01	1,0 x	700 mm	Black	x
BIG1LED.10.02	1,0 x	700 mm	RAL7035	x
BIG1LED.10.03	1,0 x	700 mm	Black	
BIG1LED.10.04	1,0 x	700 mm	RAL7035	
BIG1LED.10.05	1,0 x	500 mm	Black	x
BIG1LED.10.06	1,0 x	500 mm	RAL7035	x
BIG1LED.10.07	1,0 x	500 mm	Black	
BIG1LED.10.08	1,0 x	500 mm	RAL7035	
BIG1LED.19.01	1,9 x	700 mm	Black	x
BIG1LED.19.02	1,9 x	700 mm	RAL7035	x
BIG1LED.19.03	1,9 x	700 mm	Black	
BIG1LED.19.04	1,9 x	700 mm	RAL7035	
BIG1LED.19.05	1,9 x	500 mm	Black	x
BIG1LED.19.06	1,9 x	500 mm	RAL7035	x
BIG1LED.19.07	1,9 x	500 mm	Black	
BIG1LED.19.08	1,9 x	500 mm	RAL7035	



Light flow from working surface - H250mm

ø (mm)	lux
100	2640 lux
200	2000 lux
400	1100 lux
600	500 lux
800	250 lux

