Magna Series

Magna 50 LED Gooseneck Magnifier



Description:

The Magna 50 LED magnifier is the lighting solution for the precise examination of parts for a number of fields of application. The Magna 50 LED uses six innovative LEDs, providing critical added value compared to conventional fluorescents magnifiers: four times more light per watt, considerably lowering energy consumption. These LEDs offer a minimum of 50,000 hours of operating life at 100% brightness level – maintenance free for over six years running 24/7.



Specifications:

Connected Load: 100 - 240V; 50/60 Hz

Fitted With: 1 x LED lamp 4W; Neutral White

Work Equipment: Electronic plug-in transformer

Mains Lead: Approx. 7.5 ft (2.3 m)

Luminaire Body Material: Aluminum/plastic

Tubular Sections Material: Steel tube/metal flexible

tube

Surface: Painted

Weight (NET): Approx. 2.2 lbs (1 kg)

Fastening:

- Table mount included for table mounted lights
- · Rail mount included for rail mounted lights
- Wall mount included for wall mounted lights
- · Floor stand included for floor stand light

Technology: Switchable **Usage:** Touch-LED

Lamp Cover: Acrylic clear
Class of Protection: II
Color Luminaire Body: Black

Color of Tubular Sections: Silver metallic

Lens Dimensions: Ø 2.8" (72 mm)

Lens Diopters: 5.3

Add-On Lens: Not available





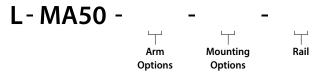


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Ordering Guide:



Model Examples:

L-MA50-GB-RH-A Magna 50, Gooseneck Arm, Basic, Rail Mount, Horizontal, Amico Rail		
L-MA50-GB-WX	Magna 50, Gooseneck Arm, Basic, Wall Mount	
L-MA50-GE-FX	L-MA50-GE-FX Magna 50, Gooseneck Arm with Extension, Floor Stand	
L-MA50-GE-TX	Magna 50, Gooseneck Arm with Extension, Table Mount	

Ordering Information:

Series	Arm Options			Mounting Options		Rail	
L-MA50	GB	Gooseneck Arm, Basic	RH	Rail Mount, Horizontal	A	Amico Rail (For Rail Mount Only)	
	GE	Gooseneck Arm with Extension	RV	Rail Mount, Vertical	F	Fairfield Rail (For Rail Mount Only)	
			FX	Floor Stand	Х	Not Applicable	
			wx	Wall Mount			
			TX	Table Mount			

*NOTE:

North American: 120 V; International: 230 V

Dimensions:





