BOLLA REMOTE



Job/Location:		
Contractor:	Job Type:	
Prepared By:	Date:	



compact design

The **BOLLA remote** has been designed to blend into the interior design. The clear polycarbonate lens and white powder coated back plate is neutral for any decor.

specifications: external

The **BOLLA remote** is designed to withstand the elements and abuse in applications such as schools, corridors, institutions and apartment complexes. Universal knockout mounting pattern and key hole slots are cast into the mounting backplate.

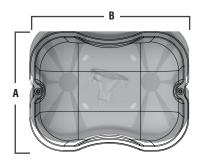
specifications: electrical

The **BOLLA remote** series is available with high output LED, LED-MR16, MR16 or GU10 lamps.

specifications: mechanical

The **BOLLA remote** is constructed of white powder coated die-cast aluminum mounting plate with an impact resistant polycarbonate protective lens. The **BOLLA remote** mounting plate is standard in an attractive powder coated white finish. Other colors are available, including custom color matching.

dimensions (in, mm.)





Series	A	В	C
DOL D	61/4"	8 1/4"	33/4"
BOL-R	159mm	210mm	95mm

installation

The **BOLLA remote** series is supplied with a universal mounting plate for surface ceiling or wall mount applications. Suitable for indoor applications. The operating temperature is -40°F to 113°F (-40°C to 45°C).

ordering logic

Series	Lamp No.	Voltage/Wattage	Options
BOL-R	1 (single lamp)	See Lamp Selection	CC (custom color mounting plate)
	2 (double lamp)		BPG91 (wireguard)
			TPS (tamper proof screws)

NOTE 1: Order as a seperate line item (BPG9).

EXAMPLE: B0L-R-2-12V-5W-LED

DESCRIPTION: Bolla Remote, 2 lamps, 12V, 5W LED



Technical

lamp selection

Lamp	6V	12V	24V	120V
MR16	6, 10W	10, 12, 20, 35, 50W	10, 12, 25, 50W	N/A
MR16 LED	5, 7W	2, 5, 7W	5, 7W	N/A
GU10	N/A	N/A	N/A	20W

warranty

The **BOLLA remote** comes with a 3-year factory warranty. Lamps are not covered under the warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.

electrical rating

Uncharged				Full Charged									
Power (W)		rrent (A) oltage	Frequency (Hz)	DC Voltage (V)	DC Current (mA)	Stand By Power (W)	AC Current (A) AC Voltage		` '		Frequency (Hz)	DC Voltage (V)	DC Current (mA)
	120V	277V					120V	277V					
14.56	0.13	0.07	50/60	11.97	0.64	2.1	0.068	0.034	50/60	13.66	0.00		

NOTE: Electrical rating is for MR-16 7W/12V LED lamp only.

