

LED VALUE REFLECTOR LAMPS

R20, BR30, BR40 SERIES

Dimming Value Series



6W



8W



13W



PRODUCT DESCRIPTION:

With a full array of LED VALUE Reflector lamps, MaxLite products offer an immediate payback with 6-, 8- and 13-watt LED replacements for 35-, 65- and 85-, watt incandescent lamps. Available in a standard medium base, the LED lamp is an ideal lighting solution for track lights, display lights and recessed lights. They provide efficient, general lighting suited for architectural, residential, retail, office space and hospitality applications.

FEATURES:

- 120V, 60Hz
- 11,000 hour life (at L70 standards)
- CRI: >82
- Smooth housing with ANSI standard form factor
- Dimmable down to ten percent
- Operating temperature: -4°F to 104°F
- Suitable for use in damp locations
- One year warranty

MODEL SELECTION (Full list of order codes on pg. 2)

Typical order example: 6R20DVxx

		DV			
FAMILY		DIMMABILITY		COLOR TEMPERATURE (CCT)	
6R20 =	6 watts, R20	DV= Dimmable Value		27 =	2700K
8BR30 =	8 watts, BR30			30 =	3000K
13BR40 =	13 watts, BR40			50 =	5000K

COMPATIBLE DIMMERS:

MAKE	DIMMER MODEL
Lutron	CTCL-153P
Lutron	DVCL-153P
Lutron	LGCL-153P
Lutron	S-600

MAKE	DIMMER MODEL
Leviton	IPL06
Leviton	IPI10
Leviton	6631-LW
Leviton	6683-IW

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

SPECIFICATIONS:

		R20	BR30	BR40
ITEM	SPECIFICATION	6 WATTS	8 WATTS	13 WATTS
GENERAL PERFORMANCE	Color Temperature	2700K, 5000K	2700K, 3000K, 5000K	2700K, 3000K, 5000K
	Lumens Delivered (lm)	325	650	900
	Efficacy (lm/W)	54	81	69
	Equivalency	35W	65W	85W
	Lumen Maintenance (L70)	11,000 hours		
ELECTRICAL	Power Factor	≥0.98		
	Input Voltage	120V		
PHYSICAL	Operating Temperature	-4°F to 104°F		
QUALIFICATION	Qualification	cULus, RoHS		
	Environment	Dry, Damp		
	Warranty	1 Year		

ORDERING:

ORDER CODE	MODEL	WATTAGE	INCANDESCENT EQUIVALENCY	CRI	OUTPUT (LUMENS)	DIMENSIONS H" X W"	CCT
R20							
102574	6R20DV27	6W	35W	82	325	3.80" x 2.48"	2700K
102586	6R20DV50						5000K
BR30							
102620	8BR30DV27	8W	65W	82	650	4.96" x 3.74"	2700K
102628	8BR30DV30						3000K
102954	8BR30DV27/4P/WS						5000K
102588	8BR30DV50						
102955	8BR30DV50/4P/WS						
BR40							
102630	13BR40DV27	13W	85W	82	1000	6.10" x 4.90"	2700K
102627	13BR40DV30						3000K
102631	13BR40DV50						5000K