

SPECIFICATIONS

RGB LED Spot Bulb 4 Wire Base 7W



PRODUCT NAME	RGB LED Spot Bulb 4 Wire Terminal Base 7W
URL	Click Here
DESCRIPTION	This RGB LED Spot Bulb with a 4 wire terminal base has a projected life span of 30,000 hours and is designed to be installed with any 12VDC Constant Voltage Lighting Controller or DMX Control system. The great part about this bulb is that they can be installed in a series of up to 10 bulbs or in line with any 12VDC Constant Voltage RGB LED Modules or RGB LED Strip Lights. For larger installations use parallel connections. Consuming only 7W of power this bulb is a great energy saving and eco friendly product and can be used in a variety of applications.
DIMENSIONS	1.89" W X 2.625" L (48mm Diameter X 54mm Length)
LIFESPAN	30,000 Hours
INPUT VOLTAGE	12VDC
WAVE LENGTH	Red - 635nm, Green - 525nm, Blue - 460nm
LUMENS	Red - 30lm, Green - 60lm, Blue - 12lm
BEAM ANGLE	30°
CONNECTION	4 Wire RGB(+)
MAX SERIAL	10 Spot Bulbs (Use parallel connections when wiring more than 10 bulbs)
WARRANTY	1 Year Manufacturers

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