

PAR36 LED Bulb 10W RGBW Tunable Wi-Fi Brass IP67 Low Voltage 9–17V AC/ DC

OVERVIEW

The 8-PAR36-10W-RGBW is a low-voltage PAR36 LED lamp housed in a brass body, designed for landscape, architectural, and outdoor accent lighting applications requiring color tunability and smart control. The fully potted, self-cooling construction and IP67 rating make it suitable for in-grade and wet-location installations.

The lamp operates on 9–17V AC/DC (low-voltage transformer required, sold separately) and delivers 800 lumens at 10 watts. RGBW color output is adjustable via the Tuya Smart app over Wi-Fi. Beam angles of 20°, 40°, and 60° are available. Rated for 50,000 hours of service life, the unit measures 4.3" diameter by 2.4" in height.

The fixture carries an IP67 environmental rating and is backed by a 5-year warranty. ETL listing is noted in product records; consult documentation for full compliance details.

SPECIFICATIONS

Power	10 W	Beam angle	20 / 40 / 60 deg
Luminous flux	800 lm	Dimensions	4.3" dia x 2.4" H in
IP rating	IP67	Rated life	50000 h
Input voltage	9–17V AC/DC V	Warranty	5 y

DIMENSIONS

ORDERING INFORMATION				
CATEGORY	MODEL	FEATURES	WARRANTY	ACCESSORIES



IP67