

In-Wall Timer - ABRA BR30 Wi-Fi Smart Bulb

Item SH-ABBR301P



PRODUCT DESCRIPTION

The ABRA BR30 RGBW Wi-Fi Smart Bulb provides a fun and easy way to personalize your home's lighting design. Use the companion ABRA App to create custom lighting scenes for the perfect ambiance in any space. Featuring up to 750-lumen output and a color rendering index of 90 CRI, the ABRA BR30 Smart Bulb provides an impressive spectrum of colors and a tunable white range from soft white to daylight. The ABRA BR30 Smart Bulb works with other products in Intermatic's smart home portfolio to provide energy efficiency, convenience, and reliability in a simple-to-use solution. These smart bulbs can be controlled automatically by timers, schedules, and automation in the ABRA App, as well as voice control using Amazon Alexa, Google Home, and Siri.

FEATURES

- Features wide spectrum of RGB colors and a tunable white range from 2700K to 6500K.
- Easy to set up and control using the free ABRA app, available for iOS and Android devices.
- 90 CRI (Color Rendering Index) produces high-quality, natural light across a range of tunable white values.
- Up to 750lm output.
- No hub required
- works directly with your Wi-Fi router.
- Works with Amazon Alexa, Google Home, and Siri voice assistant platforms.
- 15,000 hour life expectancy.
- Control bulbs with the ABRA app, voice, schedules, sensors, and the optional ABRA Surface Switch.
- 9 Watts.
- 2.4 GHz Wi-Fi Required.

APPLICATIONS

- Smart Indoor Lighting

TECHNICAL DATA

General	
Model Number	SH-ABBR301P
Description	ABRA BR30 Wi-Fi Smart Bulb
UPC Code	078275157798
Brand	Intermatic
Country of Origin (Intermatic)	CHINA
Warranty Period	1-Year limited
Control Specifications	
Operation Features	Automations; Countdown; Schedules
Operation Mode	App-driven
Mechanism Type	Digital/Electrical
Application Compatibilities	Alexa; Android; Google Home; iOS; Siri
Dimensions	
Product Diameter (in)	3.625
Product Diameter (mm)	92.075
Material Specifications	
Color	White



Communication Method	
Has WiFi	Yes
Has Bluetooth	Yes
Electrical Specifications	
Input Voltage Range(s)	120 VAC, 60 Hz
Watts	9
Hz	60
Packaging	
Shipping Weight (lbs)	0.3
Unit Carton Dimensions (H x W x L) in	5.512 x 3.859 x 3.859 in
Environmental Specifications	
Usage Environments	Damp-rated
Standards and Certifications	
Other Certifications and Compatibilities	FCC; Green Energy +
UL Certification	UL
California Proposition 65	None
RoHS Certification	Y