



APP-CONTROLLED RGBW COLOR-CHANGING LAMPS



DIMMING – From 1% to 100% to set the mood for outdoor living and make overall lighting more pleasing.



COLOR TEMPERATURE CONTROL – Tune individual fixture output infinitely from warm 2700K to silvery moonlight 4000K. Selectively amplify architectural colors and tones. Invigorate vegetation. Emulate moonlight.



RGBW COLOR CONTROL – Paint a landscape with rich, colorful light. Choose from up to 30,000 different custom colors in the wheel, plus easy pre-set colors.

GROUPING AND THEMES – Create custom lighting schemes to suit specific times of day, activities, moods or events. Adjust fixture color and dimming to create romantic, festive or relaxing scenes. Celebrate family events, holidays, sporting events with customized color.



REMOTE CONTROL – Individual lamp on/off controls from the convenience of the Alliance bt app.



II MR16 for accent, downlights & in-ground



rea, PAR36 for cialty accent & well



A19 for line voltage post lights, coach lanterns



Request a copy of our bt How-to Guide for complete design, installation, and operation information.

Visit AllianceOutdoorLighting.com for more information.



Add the app-control capabilities of Alliance's bt System to existing lighting fixtures with bt ALLY drop-in lamps. Lamps are available to fit all standard fixture types.

SPECIFICATIONS:

- Operates with Alliance bt app from any mobile device (phone, tablet) with either iOS & Android.
- Connects with Bluetooth*. Compatible with other bt system components, including range extenders. No WiFi signal or network required.
- MR16/G4 Lamps Operating Voltage: 10-14 volts
- PAR36 Lamps Operating Voltage: 12-24 volts
- CRI: Ra>80
- Rated hours: 30,000
- Ambient Operating Temperature: < 160F

MODELS:

- BT-ALLY-MR16 (Adjustable 2-4 Watts) MR16 RGBW Lamp, 40° Flood, 10-430 Lumens
- BT-ALLY-G4 (Adjustable 1-2.5 Watts) G4 RGBW Lamp, 360° Spread, 10-250 Lumens
- BT-ALLY-PAR36 (Adjustable 2-7 Watts) PAR36 RGBW Lamp, 45° Flood, 15-460 Lumens
- BT-ALLY-A19 (Adjustable 8 Watts, 10-800 Lumens, 220° Wide-Angle

