



Features

- RGB + Tunable White (2700K to 6500K) color mixing capability with 90+ CRI
- Up to 950Lm output performance
- Bluetooth® hand-held remote for easy on/off operation with built-in presets (Sold separately)
- Features Bluetooth® Mesh Wireless Technology
- Sync & control multiple Spektrum Smart Lighting downlights & products
- No Hub or Gateway required
- Compatible with Voice Assistants Google Home & Amazon Alexa (Smart Hub Required)

Available CCT



RGB + Tunable CCT

Control Options

- Spektrum Smart Lighting™ App
 - Requires IOS or Android Smart Device
- Spektrum Smart Switch™ (Sold Separately)
 - Bluetooth Wall Mount Smart Switch

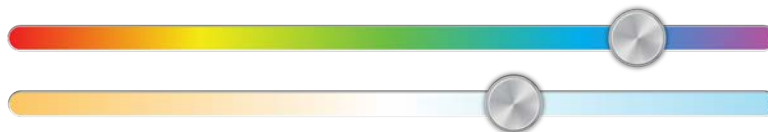
Listing / Ratings



SPEKTRUM RGB+TW Downlights

New for 2019, the Spektrum RGBTW downlights offer convenient Bluetooth connectivity. Control your downlights wirelessly from the convenience of your tablet or phone with the Spektrum Smart Lighting App - Available on Google Play and the App Store. Featuring RGB and tunable white lighting technology, the Spektrum downlight offers a nearly endless array of vibrant colors making it perfect for special events or general, daily use.

Dimmable RGB Color Selection Featuring Tunable CCT



Technical Information

Series	SPK-DL
Input Voltage	100-130V AC, 60Hz
CCT	RGB + Tunable CCT (2700K-6500K)
CRI	90+
Wattage	13W (6") / 9W (4")
Lumens	950Lm (6") / 720Lm (4")
Beam Angle	100°
Dimmable	Via Spektrum Smart Lighting App or Smart Switch
Mounting	Recessed mount
Rating	Damp location
Rated Life	25,000 hrs

Download Spektrum Smart Lighting App on:



Spektrum RGB+TW Downlights



Spektrum 6 Downlight
6" RGB+TW Downlight
SPK-DL6-RGBTW-WH



Spektrum 4 Downlight
4" RGB+TW Downlight
SPK-DL4-RGBTW-WH

Spektrum Smart Lighting Products



Spektrum Smart Switch
(Wall plate not included)
SPK-CTRL-W-RGBTW



Spektrum Smart Hub*
(For use with voice assistants)
SPK-HUB



Spektrum Tape Light Kit
RGB+TW Tape Light Kit
SPTL-RGBTW-4MKIT

Spektrum Smart Hub* (SPK-HUB) Required for use with Google Home and Amazon Alexa Voice Assistants