



# HOW does it 7 WOTK?



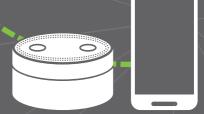
Halo LED Downlight

wireless controlled



# Hub

compatible with Wink Hub 2 and SAMSUNG SmartThings



# Smart device

Virtual assistant or mobile phone

# **4 Easy Steps**

- 1. Install light fixture into ceiling.
- 2. Open Wink or SmartThings App.
- 3. Add the smart device to the Hub.
- 4 Control your lighting



## **Color adjustment**

- Adjust color temperature (CCT) from 2700K (warm) to 5000K (cool) using the hub app.
- Maintains 90 CRI throughout color adjustment.
- Factory default 3000K.

## **Automate and control lighting remotely**

Set automations or scheduled actions through the hub app. Use geo-fencing to have the light perform commands based on your phones location.

## **Geo-fencing**

The use of GPS to create a virtual geographic boundary, enabling software to trigger a response when a mobile device enters or leaves a particular area.

## **ON/OFF functions**

Perform ON/OFF functions from anywhere.



The RL56 Wireless can perform dimming, white tuning, scheduling, grouping, geo-fencing, automations, and remote access through any mobile device in a ZigBee® based system.

RL560WHZHA69 RL56 wireless LED baffle-trim module



## Set the mood

The downlight will dim to 5% using the hub app. Do not connect the downlight to a wall dimmer.

Existing wall switch must remain on or use 3rd party cover plate.



## **Create scenes by grouping**

Choose multiple Halo RL wireless downlights and control them all together using the hub app.



# Light scheduling while you're away

Create a schedule within the app for individual products or groups of products.

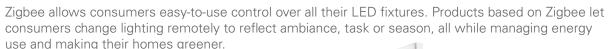


## **Uses ZigBee**

Allows the RL downlight to be controlled by a smart device and hub (both required and sold separately.)

## What is ZigBee?

Zigbee is the language of connected products in homes and businesses. It is in innovative products that provide new ways to use light, improve comfort and convenience, and save energy.



Compatible with Wink and SAMSUNG SmartThings.





## **RL560WHZHA69**

5"/6" Retrofit LED Module, Zigbee HA, 90CRI, Matte White

ModuleFinishProtocolLumensCRIRL560= 5"/6" Retrofit Baffle Trim, LED Module, Zigbee wireless, 90CRI, Tunable White 2700K - 5000KWH=Matte White 270E Home Automation6=600 lumens (nominal)9=90 CRI

#### Accessories (order separately)

Designer Trim Rings

RL56TRMSN=Satin Nickel Trim Ring RL56TRMTBZ=Tuscan Bronze Trim Ring RL56TRMMWH=White Paintable Trim Ring **Designer Trim Rings - baffles** 

RL56TRMSNB=Satin Nickel Trim Ring, Baffle RL56TRMTBZB=Tuscan Bronze Trim Ring, Baffle RL56TRMMWHB=White Paintable Trim Ring, Baffle

OT400P=Oversize Flat White Metal Trim Ring, 6" I.D. x 9-1/4" O.D. (Ring slips behind RL56 ring in stepped configuration.)

 $\textbf{OT403P} = \textbf{Oversize White Plastic Trim Ring, 6"} \ \textbf{I.D.} \times \textbf{8"} \ \textbf{O.D.} \ (\textbf{Ring slips behind RL56 ring in stepped configuration.})$ 

TRM690WH=Oversize Matte White Metal Trim Ring. Designed for RL56 ring to inset into oversize ring for an even (non-stepped) trim surface.

**HE26LED**=Replacement screw base adapter (one included with unit)



## **RL56 Designer Trims (order separately)**



RL56TRMWH RL56TRMWHB White (Paintable)



RL56TRMTBZ RL56TRMTBZB Tuscan Bronze



RL56TRMSN RL56TRMSNB Satin Nickel

# Rated for installation in 5" and 6" HALO®, All-Pro™ and other housings.

Halo 5" LED*	H550ICAT, H550RICAT, E550ICAT, E550RICAT
Halo 6" LED*	H750ICAT, H750RICAT, H750T, H750RINTD010, H750TCP, H2750ICAT, H2750RICAT, E750ICAT, E750RICAT
Halo 5"	H5ICAT, H5RICAT, H5ICATNB, H5T, H5RT, H25ICAT, H25ICATNB, E5TAT, E5RTAT, H5TNB, E5TATNB, E5ICAT, E5RICAT, E5ICATNB
Halo 6"	H7ICAT, H7RICAT, H7ICT, H7RICT, H7ICATNB, H7ICTNB, H7T, H7RT, H7TNB, H7TCP, H7UICT, H7UICAT, H27ICAT, H27RICAT, H27T, H27RT, E7ICAT, E7RICAT, E27ICAT, E27RICAT, E7ICATNB, E7TAT, E7RTAT, E7TATNB, E27TAT, E27RTAT
Halo LED Retrofit	ML7BXRFK, ML7E26RFK
All-Pro 5"	EI500AT, EI500RAT, ET500, ET500R
All-Pro 6"	EI700, EI700AT, EI700ATNB, EI700U, EI700UAT, EI700NB, EI700R, EI700RAT, ET700, ET700R, EI2700, EI2700AT, EI2700R, ET2700, ET2700R
Other Brands <sup>∆</sup>	The RL Series is cULus Listed or UL Classified for use with any 5"/6" diameter recessed housing constructed of steel or aluminum with an internal volume that exceeds 107.9 in addition to those noted above.
* Halo I ED housings :	are non-screw hase high-efficacy code compliant

<sup>\*</sup> Halo LED housings are non-screw base, high-efficacy code compliant.

<sup>&</sup>lt;sup>a</sup> When using with RL56 torsion springs for retrofit, some housings will not have torsion spring receiver brackets. Use Halo ML7RAB retrofit adapter band (ordered separately).

















## **Lighting Product Lines**

Halo

Halo Commercial

Portfolio Iris RSA Metalux Corelite Neo-Ray Fail-Safe MWS Ametrix

io Lumark

Shaper

McGraw-Edison

Invue Ephesus Lumière Streetworks AtLite

Sure-Lites

#### **Our Controls Product Lines**

Greengate iLumin Zero 88

Fifth Light Technology iLight (International Only)

## **Connected Lighting Systems**

LumaWatt Pro WaveLinx

Distributed Low-Voltage Power

ConnectWorks



1121 Highway 74 South Peachtree City, GA 30269 P: 770-486-4800 www.eaton.com/lighting

Canada Sales 5925 McLaughlin Road Mississauga, Ontario L5R 1B8 P: 905-501-3000 F: 905-501-3172

© 2017 Eaton All Rights Reserved Printed in USA Publication No. BR518033EN July 2017

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

Product availability, specifications, and compliances are subject to change without notice.

