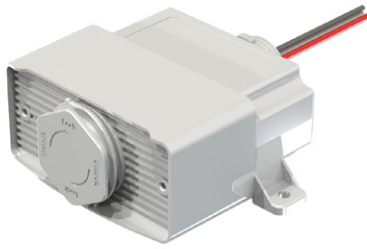
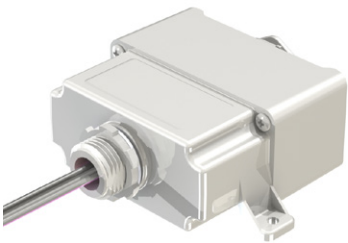


ZigBee TO ANALOGUE (1-10V) TRANSFORMER (Gen 2)

Specs subject to change



ZigBee to Analogue



ZigBee to Analogue



Sensor Connect



Daylight Harvesting



0 - 10V Dimmable

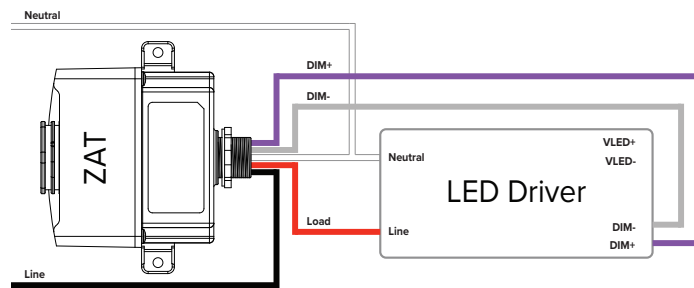


DLC NLC QPL Listed

Features

- | Applied Internal Load Switch to Control AC main On/Off
- | Integrated AC-DC supply for stand-alone operation
- | Supports 1 - 10V Dimming
- | 2.4 GHz ZigBee® Transceiver
- | Embedded Antenna for easy installation
- | Flexible platform to accommodate diverse protocols
- | Supports RCA Sensor Connect and Daintree Networks ControlScope
- | Only mounted inside fixture or enclosure

Wiring Diagram



Optional Accessories



Wireless Communication Module



Smart Multi Sensor



IP65 Multi Sensor

Specifications & Ordering Information

Example: RCA-ZAT-GEN2

Product Type	Model Number	Power	Voltage	Freq.	Load	Load Types	Dims	Weight	Operating Temp	Dimming
		W	Vac	Hz	A	in.		oz		Vdc
ZigBee to Analogue (1-10V) Transformer	RCA-ZAT-GEN2	Max. -	120 - 277 Vac	50/60	Max. -	Electronic Ballast, General LED Driver	3.78" x 4.17" x 1.58"	5.15 oz	-4° - 158°F	1 - 10

Product Type	Model Number	Power	Voltage	Frequency	IP	Dimensions	Weight	Operating Temp	Controls
		W	Vdc	Mhz		in.	oz		
Smart Multi Sensor	RCA-MULTI-SENSOR	0.2 W	3.3 Vdc	2405 ~ 2480 Mhz	20	Sensor: 0.8 x 2 x 0.7 Dongle: 0.9 x 1 x 0.3 Cable: ø0.16 x 31.5	0.4 oz	-4° - 122°F	ZigBee
IP65 Multi Sensor (VLC)	LGE-HB-0SZ-IP65-V	0.3 W	3.3 VDC	2405 ~ 2480 Mhz	65 Damp	3.03" x 3.78" x 1.46"	2.0 oz		ZigBee
Wireless Communication Module (VLC)	LGE-DONGLE-VLC	0.2 W	3.3 Vdc	2405 ~ 2480 Mhz	20	0.8" x 2" x 0.7"	0.2 oz		ZigBee