

Open Protocol Lighting Controls

PSC-WCM-300-BLE-IG	Created By
10amp Relay and 0-10V Dimmer	Powered By
	Features & Benefits:
	100-277VAC Input Voltage
Wireless Fixture Controller PSC-WCM-300-BLE-IG Indu Voltage 120-277VAC 50/60Hz Load Current 10A max / EB Indu Voltage 120-277VAC 50/60Hz Load Current 10A max / EB Indu Voltage 120-277VAC 50/60Hz Load Current 10A max / EB Indu Voltage 120-277VAC 50/60Hz Load Current 10A max / EB Indu Voltage 120-277VAC 50/60Hz Load Current 10A max / EB Indu Voltage 120-277VAC 50/60Hz Load Current 10A max / EB Indu Voltage Indu Voltage Indu Voltage Indu Voltage Indu Voltage Indu Voltage	 Wireless Wirepas Mesh
	0-10V Output to LED Driver
	 Power metering with +/-1% accuracy
	Zero-Crossing
	IP20 Rated
	• UL60730, UL2043 Pending
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Product Description

The Wireless Line Voltage Fixture and Room Controller allows for 0-10V Output to LED Driver, and is made to fit into a Wirepas mesh system.

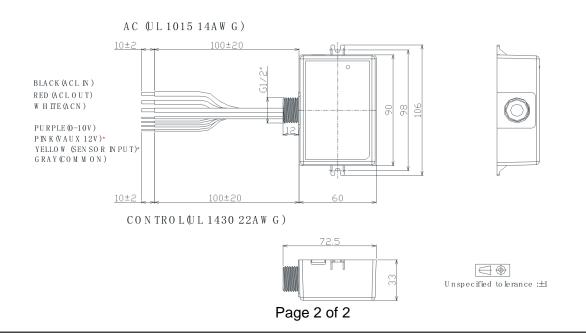
For input voltage of 100-277VAC, this unit is controlled wirelessly via Wirepas Mesh module allowing for wireless dimming of LED lighting and seamless integration of Wirepas Mesh software solutions. The small physical size allows for this unit to be place within the fixture, it also comes with threaded nipple for junction box mounting when required.





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Created By PSC-WCM-300-BLE-IG MCWONG 10amp Relay and 0-10V Dimmer Powered By Summary **Product Type** Wireless Line Voltage Fixture and Room Controller 100-277VAC 50/60Hz Input Voltage @120/277Vac 720W, incandescent Load (10A Relay) @120/277Vac 10A, electronic ballast @120/277Vac 1200W, incandescent Load (16A Relay) @120/277Vac 16A, electronic ballast 0-10V Dimming 3 mA sink Max Wireless Range* 49 ~ 65ft (15 ~ 20m) **Operating Temperature** -40° C to 70°C -40° C to 85°C Storage Temperature **Relative Humidity** 90-95% non-condensing at 30°C Mounting Fixture or ceiling mount Color White



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