

20 AMP DIMMING POWER PACK OR ZONE CONTROLLER



SPECIFICATIONS

Input Voltage: AC120-277V

Frequency: 60Hz

Input Current: 20 Amp

Input Power: 2400W @ 120V/5540W @ 277V

Output Voltage: AC120-277V

Output Current: 20 Amp

Output Power: 2400W @ 120V / 5540W @ 277V

Dimming: Class 2, 0-10V DC 10mA Max

Sinking Current: 48.5mA Max

Bluetooth Transmit: 200ft Max

Radio Frequency: 2.4GHz ± 75MHz

Bluetooth Version: 4.2

Housing Material: UL 94-5VA,

Indoor Use Only

Operating Temperature: -30°C to 55°C,

-22°F to 131°F

Storage Temperature: -30°C to 85°C,

-22°F to 185°F

IP Rating: IP20

Color: White

Warranty: Limited Lifetime

Comply to UL8750, UL2043, UL1376, RoHS

Safety: cULus Listed LED Controller

E504054

FCC ID: 2A26YLTkTVT2021

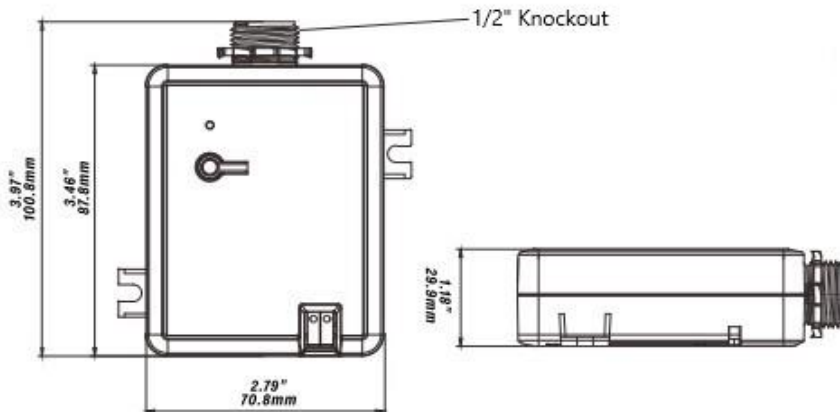
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FEATURES

The SMRT PP20-DIM-BT is a robust 20 amp, 0-10V dimming, Bluetooth network based power pack or zone controller for the SMRT wireless or wired platforms. Configure and operate your lights with the free Bluetooth smart phone App. Add multiple groups to a zone in our Bluetooth app. (up to 100). Power pack is plenum rated, and will control wired wall switches, or up to 6 wireless wall switches.

DIMENSIONS / WIRING



— BLACK- 18 AWG AC INPUT 120V/277V

— WHITE- 18 AWG AC INPUT 120V/277V

— RED- 18 AWG TO LOAD

— PINK- 22 AWG TO 0/10V

— PURPLE- 22 AWG TO 0/10V

POWER PACK MOUNTS TO STANDARD 4" SQUARE OR 4" OCTAGONAL JUNCTION BOX WITH 1/2" KNOCKOUT