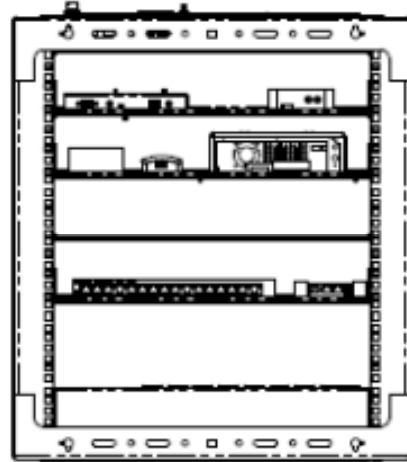


System Control Panels



Product Description

The PDC Audio/Video and LED Lighting Control Panels are the direct current and media source for the patient centric accessories.

Specifications

Electrical

- Voltage: 110 - 240 VAC
- FLA: 13A
- MCA: 30 Amps
- Phase: Single
- Frequency: 50/60 Hz
- Disconnect: Lockout/Tagout
- Emergency Power Delay: ~1sec.
- 2048 BTU/H (Total)

A/V Panel Dimensions

- 25"h x 22.25"w x 12.5"d
(635mm x 562.5mm x 320mm)
- Weight: 66 lbs. (30Kg)

LED Lighting Panel Dimensions

- 24"h x 24"w x 10"d
(610mm x 610mm x 254mm)
- Weight: 75 lbs. (34Kg)

Outputs (Max)

- (4) CAT6
- (3) 12VDC RGB LED Lighting Voltage
- (2) 20VDC Lighting Voltages
- (1) 20VDC Lighting Control Voltage
- (2) Fiber Optic / ST Connector
- (2) Audio (L/R)
- (2) HDMI Fiber Optic

Communication

- POE
- Ethernet: 10/100

Installation

- Wall Mount

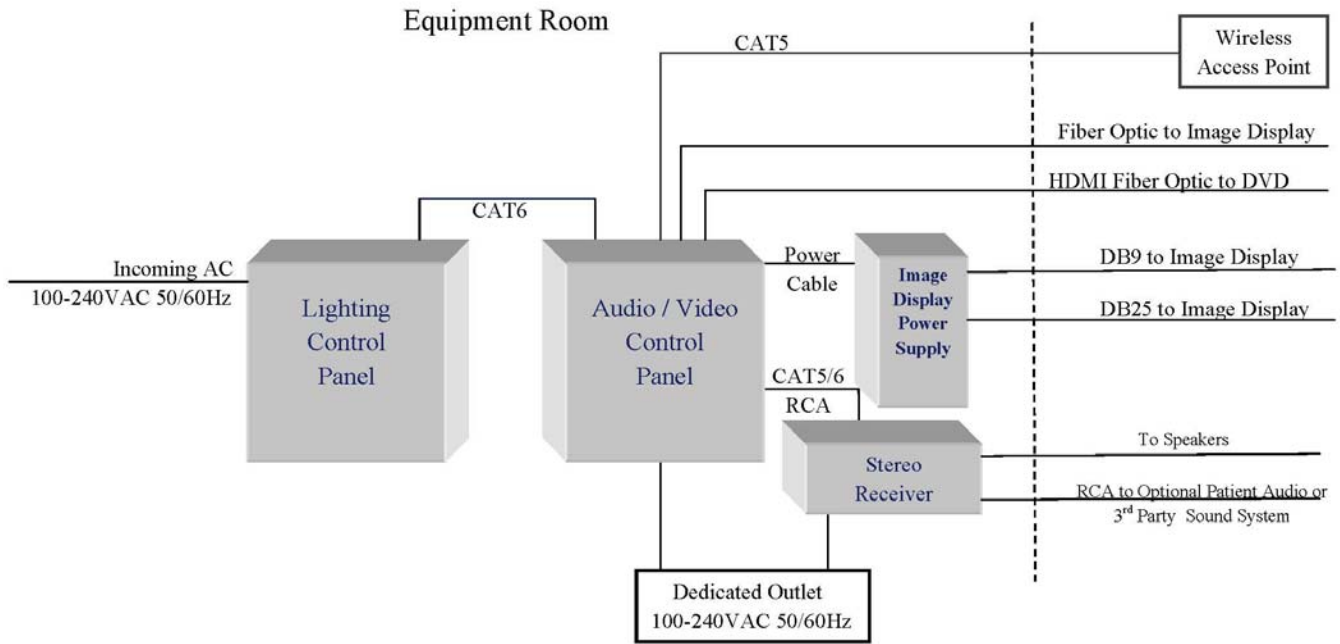
One Year Limited Warranty

- Complete Component

Approval Listings

- cUL / ETL / CE

Circuit Diagram (Refer to Project Specific Wiring Schematic)

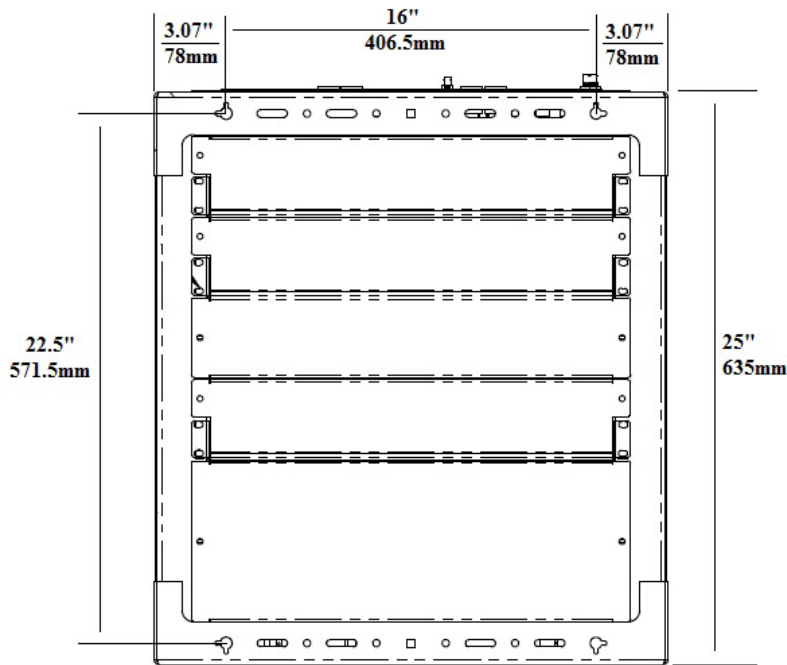


A/V Control Panel Physical Properties

Note: The A/V Control Panel requires a grounded, 100-240VAC 50/60Hz 30A outlet.

Dimensions: 25"h x 22.25"w x 12.5"d (635mm x 562.5mm x 320mm)

Weight: 66 lbs. (30Kg)

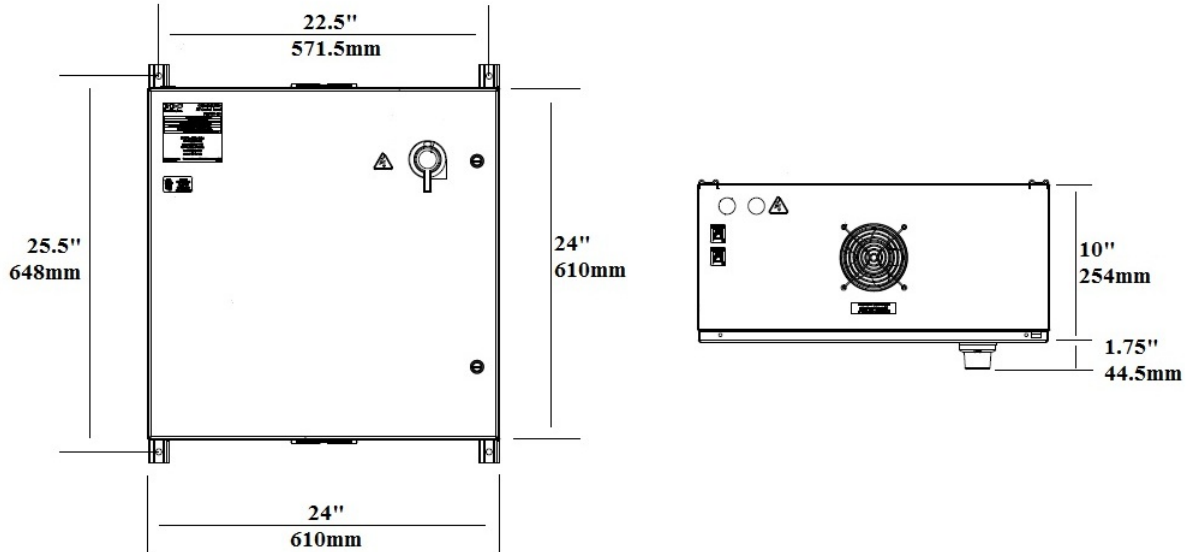


LED Lighting Panel Physical Properties

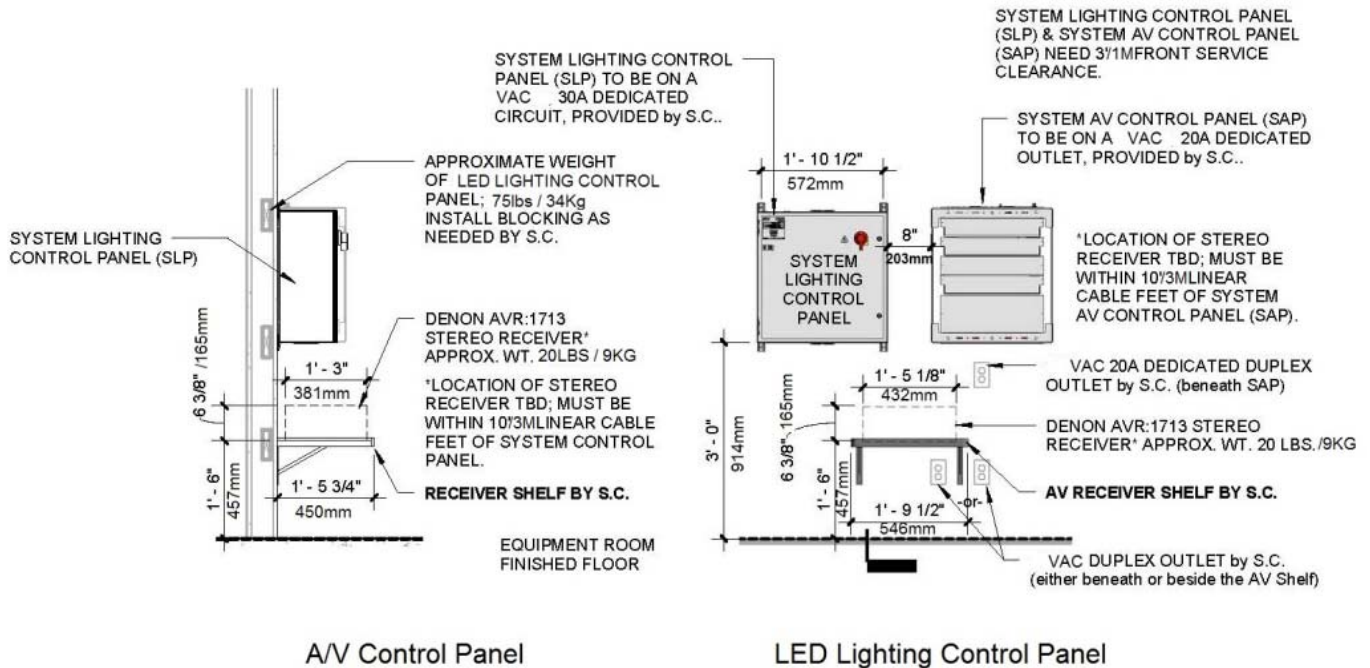
Note: The LED Lighting Control Panel requires 100-240VAC 50/60Hz 30A input.

Dimensions: 24"h x 24"w x 10"d (610mm x 610mm x 254mm)

Weight: 75 lbs. (34Kg)



Installation Drawing



A/V Control Panel

LED Lighting Control Panel