

LOW-VOLTAGE POWER SOLUTIONS FOR POWER OVER COAX



CHOOSING THE RIGHT POWER SUPPLY

Model	Best Fit	Use When	Key Advantage
PDI-871 Slim Power Mount	Small deployments / existing coax	Power outlet within 6 ft. Coax is already pulled and a centralized multi-tap system is not practical.	Wall mount + power supply in one unit. Also mounts to cinder block.
PDI-750AS External Power Mount	Flexible / concealed placement	Power needs to be placed above ceiling, under counter, or near ceiling-mounted arms.	Flexible placement in spaces where outlets are not nearby.
PDI-1772 Central Power Supply	Multi-station / centralized power	Equipment closet is within 450 ft and great for future expansion.	Closet rack mount or wall mount to power up to 12 TVs.



PDI-871 Individual Slim Power Mount

Combo arm mount with switching
power for reduced standby power,
6 ft cord. No fuses or breakers.
Retrofits to PDI-179 mount,
however, the PDI-179 does NOT
have power.

Input 120-240VAC, 60 Hz 2A
Output 24VDC at 2.5A



PDI-750 Individual External Power Supply

Individual power brick with
switching power for reduced
standby power, 6 ft cord. No fuses
or breakers.

Input 120-240VAC, 60 Hz 2A
Output 24VDC at 2.5A



PDI-1772 12-tap Central Power Supply

Safely power up to 12 medTV or medTAB devices.
Solid copper core cable is required for distance of 150
ft up to 450 ft.

Input 120V / 60 Hz
Output 48VDC
Max Current 1.6A per port

