

Adder X2-PDM4-US Adderlink X2-Series Power Distribution Module

DESCRIPTION:

The X2-PDM4 allows up to four AdderLink X2-SILVER or X2-GOLD devices to be powered from a single power supply, minimizing the overall number of power connections that would be required in a larger installation.

SPECIFICATION:

Compliance - **CE (EN55022 Class A); FCC Part 15 Subpart B Class A, IC Class/classe A**

Indicator - Right-side-mounted LED for power

Connectors - (1) Left-side-mounted 2.5-mm center-positive barrel jack for power input;
(4) Right-side-mounted 2.5-mm center-positive barrel jacks for power output

Maximum Altitude - 10,000 ft. (3048 m)

Temperature Tolerance - 32 to 104°F (0 to 40°C)

Humidity Tolerance - **5 to 60% noncondensing**

Material - Steel and stainless steel

Power - Input to included power adapter: 100 to 240 VAC at 50 to 60 Hz from utility-power (mains) outlet, through detachable power cord and IEC 320 inlet, to external transformer

Output from adapter - 5 VDC at up to 2.5 A from transformer to power supply's 2.5-mm input barrel jack

Output from X2-PDM4 - Four outputs of 5 VDC at 1 A to X2-SILVER or GOLD units

Consumption - 2.5 watts maximum by the power supply plus 2.5 watts maximum by each receiver it powers

Size - 1"H x 4.7"W x 3.1"D (2.5 x 12 x 7.9 cm); rear edge of endplate protrudes an additional 0.4" (1 cm); optional stick-on feet protrude an additional 0.1" (0.3 cm)

Weight - 8.3 oz. (237 g)