Specifications

AC+USB 200 Power Module Series for Cable Cubby Series/2

General

Power output

- AC (US model)..... 125 VAC. 50-60 Hz, 12 A max total
- AC (non-US models)..... 240 VAC, 50-60 Hz, 10 A max total
- USB (US model) ..... 5 VDC, 4.0 A, 20 watts total; two Type A connectors
- USB (non-US models) ..... 5 VDC, up to 2.4 A on a single port and up to 3.0 A total shared; two Type A connectors

USB power supply (non-US models)

External
Input: 100-240 VAC, 50-60Hz
Output: 12 VDC, 1.5 A

USB power consumption

- US model ..... 24.4 watts
- Non-US models
  - Device ..... 17.1 watts
  - Device and power supply... 19.5 watts

Temperature/humidity ..... Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90%, noncondensing
Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing

Cooling ..... Convection, no vents

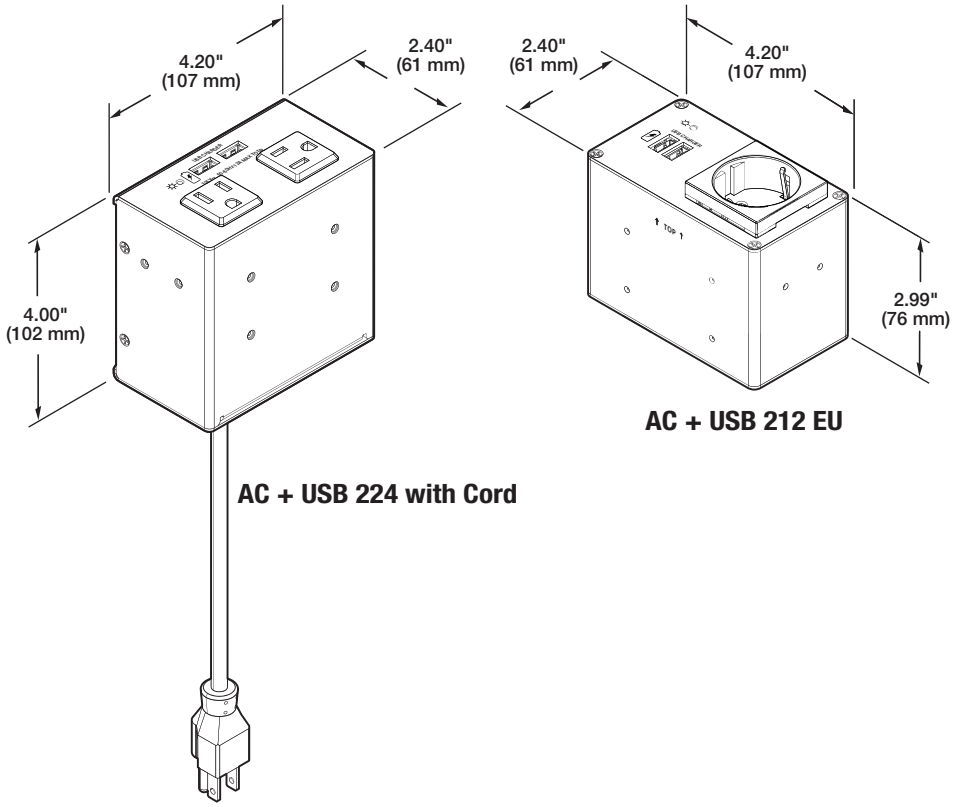
USB thermal dissipation

- US model
  - Device and internal power supply
    18.5 BTU/hr
- Non-US models
  - Device ..... 8.1 BTU/hr
  - Device and power supply... 16.3 BTU/hr

Mounting ..... Mountable into select Cable Cubby enclosures

Enclosure dimensions

- US model ..... 2.40" H x 4.20" W x 4.00" D
  (61 mm H x 107 mm W x 102 mm D)
  For US AC cord models: Allow an additional 2.50" (64 mm) depth to account for the attached AC power cord bend radius.
  For US AC conduit model: Allow an additional 5.00" (127 mm) depth to account for the attached flexible conduit bend radius.
- Non-US models..... 2.40" H x 4.20" W x 2.99" D
  (61 mm H x 107 mm W x 76 mm D)
  For non-US AC cord models: Total allowable depth is dependent upon the detachable AC power cord being used. Cable bend radius can vary.



Material	Metal
Product weight	
US AC cord model	2.5 lbs (1.1 kg)
US AC conduit model	2.4 lbs (1.1 kg)
Non-US models	2.2 lbs (1.0 kg)
Regulatory compliance	CE, c-UL, UL, RoHs, and WEEE
Product warranty	3 years parts and labor
Everlast power supply warranty (non-US models)	7 years parts and labor

NOTE: Specifications are subject to change without notice.

NOTE: Shipping weights and dimensions are available at **www.extron.com**.

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