Extron

Specifications

Cable Cubby® 100

Contact closure – switch kit only

Quantity/type	(1) normally-open single pole, single throw switch
Connectors	(1) 4 pole, 3.5 mm captive screw connector on 4" (102 mm) pigtail
Contact rating	2 A @ 36 VDC, 1 A @ 125 VAC
LED voltage input	5 VDC
LED color	Blue

NOTE: See the *Cable Cubby 100 Switch Kit Installation Guide* for details.

General

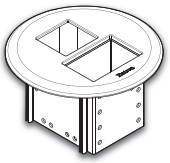
Power output	
US AC Power Model	125 VAC, 50-60 Hz. 6 A max
Non-US AC Power Model	240 VAC, 50-60 Hz, 10 A max
USB power model	5 VDC, up to 2.4 A on a single port and up to 3.0 A total shared
Power supply	
USB power model	External Input: 100-240 VAC, 50-60 Hz Output: 12 VDC, 1.5 A, 18 watts
Power consumption	
USB power model	
Device	17.1 watts
Device and power supply	19.5 watts
Thermal dissipation	
USB power model	
Device	8.1 BTU/hr
Device and power supply	16.3 BTU/hr
Mounting	
Furniture mount	Yes, mounts on top of furniture surface
Enclosure type	Metal enclosure, plastic top bezel

Enclosure dimensions

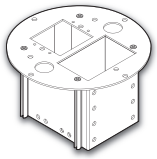
Top bezel plate (outer rim)..... 5.20" (132 mm) diameter circle

Surface cutout (inside rim) ..... 4.00" (102 mm) diameter circle

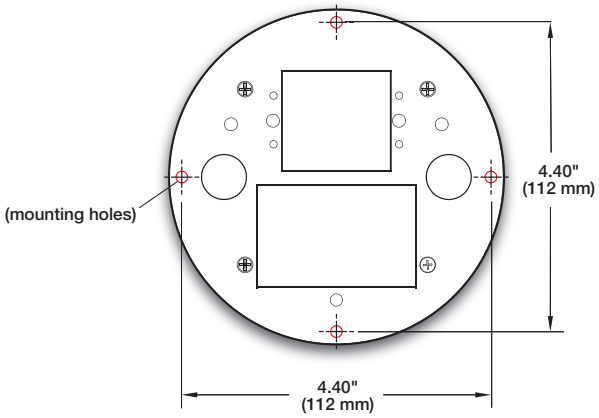
Enclosure (under surface) ..... 2.70" H x 2.80" W x 3.48" L (69 mm H x 71 mm W x 88 mm L)

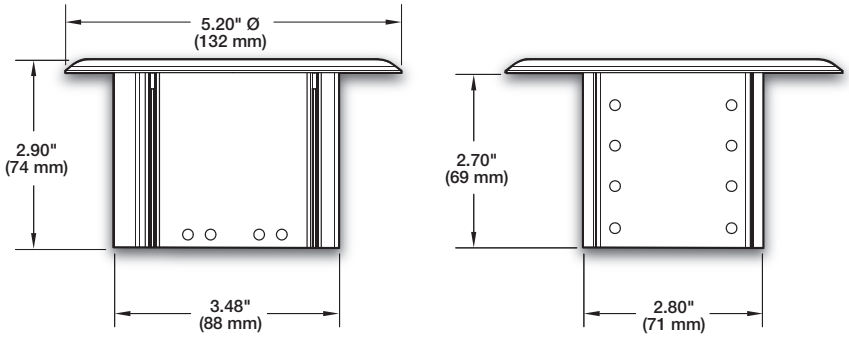


With Top Bezel

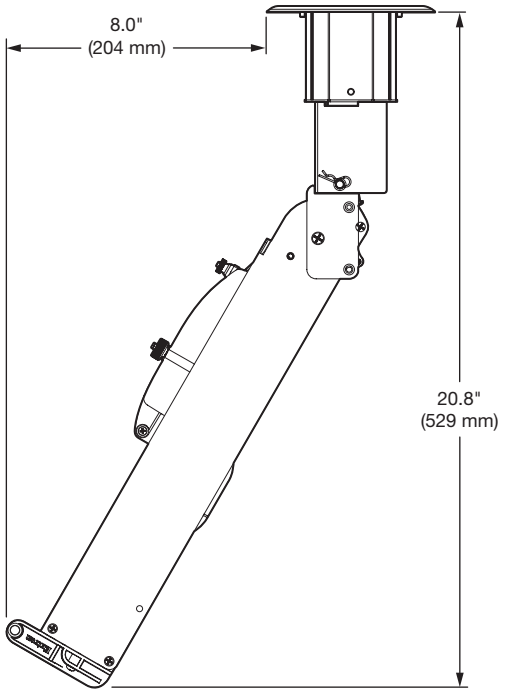


Without Top Bezel

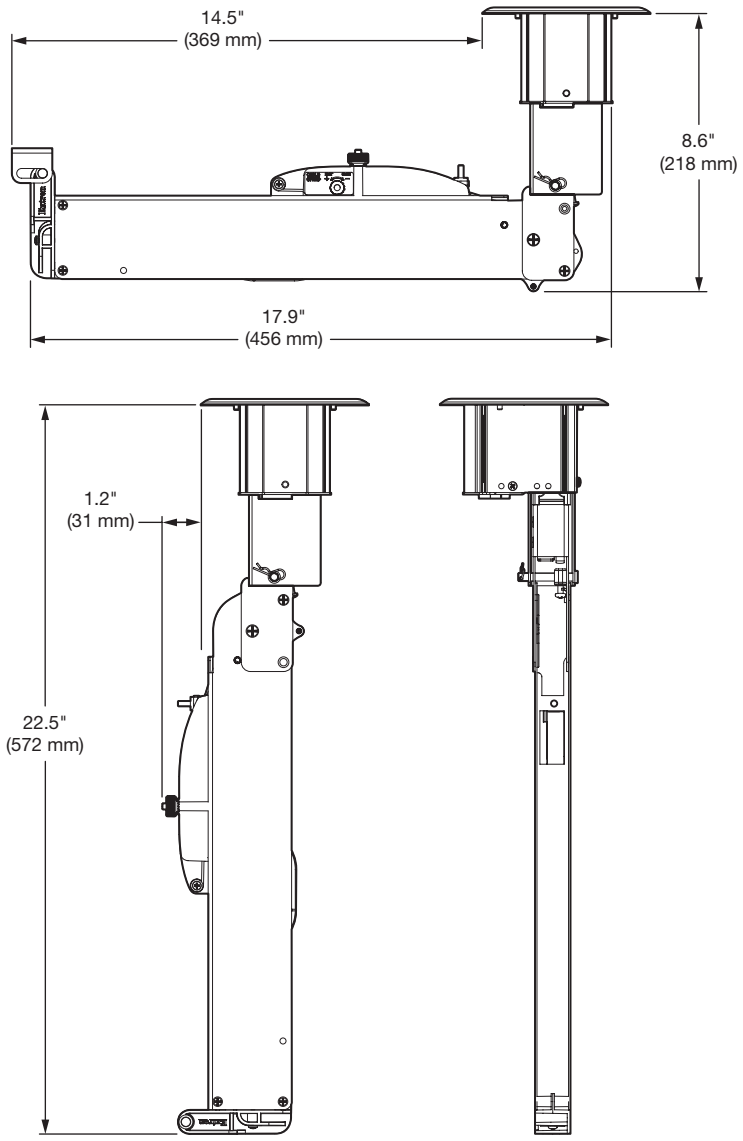




Enclosure with Retractor dimensions:



Specification • Cable Cubby® 100 (Continued)



Product weight

Enclosure only	1.0 lbs (0.5 kg)
With US AC Module	2.0 lbs (0.9 kg)
With Non-US AC Module	1.3 lbs (0.6 kg)
With USB power module	1.5 lbs (0.7 kg)
Switch kit only	0.2 lbs (0.1 kg)
Retractor bracket only	0.4 lbs (0.2 kg)

Regulatory compliance

All models	RoHS, WEEE
US and USB models	c-UL, UL
USB power model only	CE, C-tick, FCC Class A, ICES, VCCI Class A

Everlast power supply warranty	7 years parts and labor
Product warranty	3 years parts and labor

NOTE: Specifications are subject to change without notice.

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

5835-D6