

# Cable Cubby 500

SERIES/2 CABLE ACCESS  
ENCLOSURE FOR AV CONNECTIVITY,  
REMOTE CONTROL, AND POWER

- ▶ Accommodates one Series/2 AC or AC+USB Power Module, plus three Retractors, four AV cables, or two AAP- Architectural Adapter Plates
- ▶ Patented modular design for fast assembly and serviceability
- ▶ Retractor, Cable Pass-Through, and AAP brackets included
- ▶ AC Power and AC+USB Power Modules are available for US, Europe, and other major world markets
- ▶ Cable Cubby 500 CCB includes buttons that provide convenient control for Extron switchers and other devices that have contract closure control ports
- ▶ UL/c-UL listed and CE compliant



The Extron **Cable Cubby 500** is a compact, modular furniture-mountable enclosure that provides convenient connectivity for AV signals, data, and power. It is ideal for use in training rooms or conference rooms where tabletop connectivity is needed within a user's reach.



**Extron Electronics**  
INTERFACING, SWITCHING AND CONTROL

## DESCRIPTION

The Extron **Cable Cubby® 500** is a modular, furniture-mountable cable access enclosure for AV connectivity and power. It accommodates an AC or AC+USB power module and includes mounting brackets for Retractor cable retraction modules, AV cables or AAP - Architectural Adapter Plates. The enclosure's patented modular design allows cables and AAPs to be installed or serviced from the top of the enclosure. For fast installation, the Cable Cubby 500 has a simple, integrated clamp system that quickly secures the enclosure to the furniture surface without the need for additional parts or tools. The **Cable Cubby 500 CCB** includes buttons that provide convenient control for Extron switchers and other devices that have contract closure control ports. Three brushed stainless steel pushbutton switches feature a raised surface for ease of access and tactile feedback, and LED rings around the switches provide illumination for visual feedback. Power modules are available for the US, Europe, and other major world markets. The Cable Cubby 500 is available in a black anodized or brushed aluminum finish.



Cable Cubby 500 CCB

## KEY FEATURES

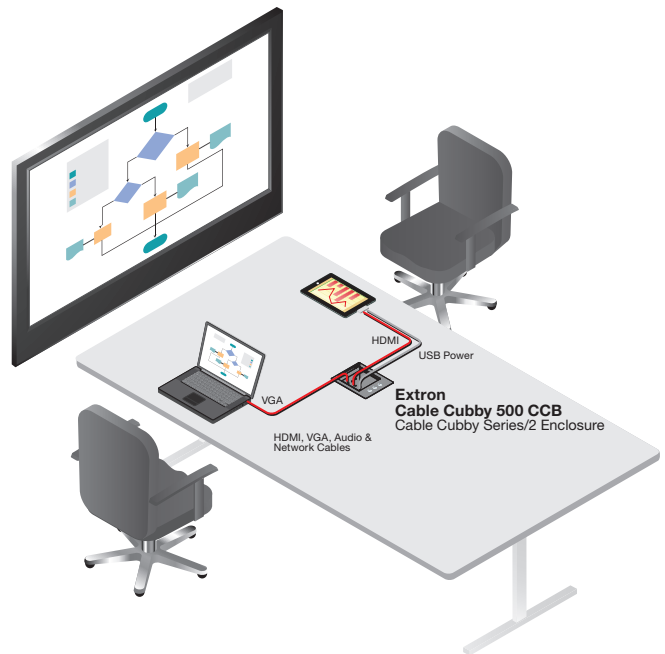
- ▶ Optional Retractor cable retraction system supports most AV and data signal types
- ▶ Integrated side clamps secure enclosure to the furniture surface
- ▶ Top surface is available in a black anodized or brushed aluminum finish
- ▶ Installation routing templates available:
  - Cable Cubby 500 Routing Template; part #70-1048-80
  - Cable Cubby 500 CCB Routing Template; part #70-1049-80
- ▶ Cable Cubby Builder is available at [www.extron.com/cablecubbybuilder](http://www.extron.com/cablecubbybuilder) – Intuitive online tool for enclosure selection, pricing, and cable and connectivity selection.

## SPECIFICATIONS

SWITCH CONTACT CLOSURE – CABLE CUBBY 500 CCB ONLY		
Quantity/type	(3) momentary single pole, double throw switch	
Connectors	(3) 5 pole, 3.5 mm captive screw connector on 4" pigtail	
LED color	Blue	
<b>NOTE:</b> Each switch can be used to select an input on a connected switcher with contact closure ports. See the Cable Cubby 500 and 700 Installation Guide for details.		
GENERAL		
<b>Enclosure dimensions</b>		
Cable Cubby 500		
Top plate (outer rim)	6.1" L x 6.1" W (15.6 cm L x 15.6 cm W)	
Surface cutout (inside rim)	5.75" L x 5.75" W (14.6 cm L x 14.6 cm W)	
Cable Cubby 500 CCB		
Top plate (outer rim)	6.4" L x 7.8" W (16.3 cm L x 19.8 cm W)	
Surface cutout (inside rim)	5.75" L x 7.1" W (14.6 cm L x 18.1 cm W)	
<b>Mounting</b>		
Furniture mount	Yes	
Min./max. table thickness	0.50" to 2.50"	
Enclosure type	Metal	
<b>Regulatory compliance</b>		
Safety	UL, c-UL, CE	
Model	Version Description	Part number
Cable Cubby 500	Black-with US AC Power Module	60-1404-02
Cable Cubby 500	Black-AC Module Not Included	70-1045-02
Cable Cubby 500	Brushed Aluminum-AC Module Not Included	70-1045-08
Cable Cubby 500 CCB	Black w 3 Buttons-AC Module Not Included	70-1125-02

For complete specifications, please go to [www.extron.com](http://www.extron.com)  
Specifications are subject to change without notice.

## APPLICATION DIAGRAM



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