

RCI CUSTOM

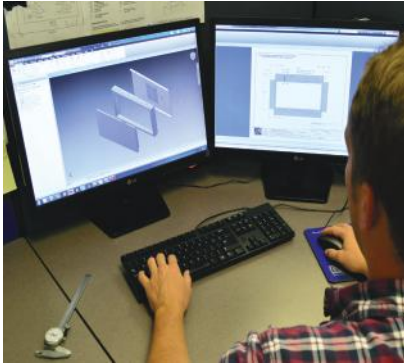
- CONNECTIVITY SOLUTIONS
- METAL FAB AND FINISH
- ELECTRONIC DESIGN/ASSEMBLY
- WIRE AND CABLE
- OEM • ODM • CUSTOM

AUDIO | VIDEO | DATA | BROADCAST



CUSTOM METAL FAB SERVICES

RCI Custom has provided precision sheet metal fabrication design and manufacturing services for more than 20 years. "One Off" projects or 1000 piece production runs, our experienced design and fab teams help you take your project from concept through to design and production. Contact us today to find out what RCI Custom can do for you. Quotes@rcicustom.com or 800-546-4724



DESIGN SERVICES

Our skilled CAD and Design team are ready to help you create the right product for your installation. Working closely with customers, our knowledgeable specialists prepare your project drawings for submittal or production in our facility.



MACHINING

Precision milling and engraving ensure a perfect fit every time, on every project. High speed machining equipment provides for crisp and precise cut outs, and ensures proper engraving depth for consistent results from project to project.



METAL FAB, FORMING, & PUNCHING

Laser cutting, bending, punching and forming. RCI is a full service metal shop, providing high quality professional results every time. Our Metal Fab team boasts years of sheet metal experience, providing timely solutions for the needs of AV and Broadcast Professionals. Speaker brackets, camera mounting solutions, video trim kits and more are all just a call away!



WELDING

Our expert team offers TIG welding services for aluminum, stainless and mild steel products of all types and sizes. Enclosures, mounting solutions, and rigging applications are just some of the projects produced by our shop.



LASER MARKING

Laser Marking provides well defined precision marking on materials such as Lamacoid, Plastics, Stainless Steel and Black Anodize Aluminum. An efficient alternative to mechanical engraving and filling, laser marking is extremely durable, virtually indestructible, and allows for complex single color graphics and short runs that would not be possible with engraving or silk screening.



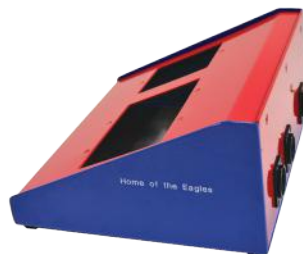
FINISHING

Anodize, Paint, Specialty, or Environmentally Friendly Powder Coat, RCI provides finishing options for the most critical architects and designers. Match or contrast, we provide finishes for durability, harsh environments, or classic and antique replication.

O.E.M. - O.D.M. - SYSTEMS INTEGRATION



Custom Video Wall Frame
Bass Pro Shops



Custom Sloped Enclosure



Custom Plexiglass Security Door



Custom Plasma/P.C. Mounts
JFK International Airport

TABLE OF CONTENTS

WALL PLATES & ACCESSORIES	1-11	TABLET MOUNTING SOLUTIONS (CONTINUED)	17
• Decora® Style Wall Plates	1	• Stand Alone Kiosks	17
• MI Series Decora® Style Aluminum Inserts	1-2	• Wall Mounts	17
• CS Series Stainless Wall Plates (Contractor Grade)	3	• Rack Mounts	17
• LT Series Extruded & Finished Wall Plates	4	TABLETOP SOLUTIONS	18
• AL Series Aluminum Wall Plates	5-10	• Retro Adapter Plates	18
• AL Series Grommet Wall Plates	5	• SE Series Desktop Sloped Enclosures	18
• Oversized Gang Plates - Architectural Series	11	• Custom Table Top Solutions	18
VOLUME CONTROLS WITH PLATES AND PANELS	11	PROFESSIONAL PRODUCTS	19-20
• VC Series Volume Control Wall Plates	11	• Audio/Video Signal Distribution	19
• VCBF Series Rack Mount Volume Control Panels	11	• Custom Mounting Options	19
PANEL ACCESSORIES	12	• Audio Signal Distribution	20
• ALAP Series Wall Plate Adapter Shims	12	ENCLOSURES - FSR® FLOOR BOXES	21-22
• VG Series Vacuum Guards	12	ENCLOSURES - FE SERIES FLOOR BOXES	23
• ALSZ Series Nema Box Panels	12	ENCLOSURES - WALL	23
PRODUCT BRANDING & GRAPHICS	13	• EB Series Electrical Box Covers	23
• Printed Logo Panels	13	• FSR® WB Series Wall Boxes	23
• LED Series Illuminated Logo Panels	13	SUPPORT PRODUCTS	24
• RLP Series Multi Function Power Supply/Logo Panels	13	• Bose® Support Products	24
• Rack Labels	13	• Absen® Support Products	24
• ADA Labeling & Signage	13	CUSTOM MOUNTING SOLUTIONS	24
RACK PANELS & ACCESSORIES	14-16	• Camera Mounts	24
• RP Series Strain Relief and Lacing Panels	14	• Display Monitor Shrouds	24
• SA Series Stadiums & Arenas	14	CUSTOM ELECTRONICS, WIRE, FIBER	25
• RE Series Rack Mount Ears (Custom)	15	• Chassis & Panel Pre-Wiring	25
• RS Series Rack Mount Shelves	15	• Custom Cable Assemblies	25
• HP Series Rack Mount Hinged Panels	15	STAGE BOXES, MULTI-PAIR CABLES, AND WIRING	25
• CH Series Custom Rack Mount Chassis	15	• SB Series Custom Stage Boxes	25
• RL Series Rack Lamp	15	• MC Series Multi-Pair Cable	25
• AC Cord Panel	15	• SR Series Strain Relief (Hanger / Box End)	25
• BP Series Flat Aluminum Blank Rack Filler Panels	16	BULK BROADCAST CONNECTORS	26-30
• BF Series Aluminum Blank Flanged Filler Panels	16	• Audio Connectors	26-27
• CSBF Series Steel Blank Flanged Rack Filler Panels (Contractor Grade)	16	• Video Connectors	27-28
• CSVP Series Steel Vented Flanged Filler Panels (Contractor Grade)	16	• Fiber Adapter Assemblies	28
• SC Series Polycarbonate Smoked Security Covers	16	• Fiber Connectors	28
• SD-P Series Deep Polycarbonate Smoked Security Covers	16	• Network Control Connectors	28-29
CUSTOM BUILT RACK PANELS	17	• Power Connectors	29-30
TABLET MOUNTING SOLUTIONS	17	• Switches/Potentiometers/Attenuators/Knobs/Dante	30
		TERMS AND CONDITIONS	31

ABOUT RCI

For more than 30 years, **RCI Custom Products** has provided quality built Professional Audio, Video and Broadcast Connectivity Solutions to systems integrators worldwide. While building a reputation as a leading manufacturer of Custom Wall Plates and Rack Panels, RCI has been recognized for many innovative products and services, such as its world renowned Press Mults, Custom Wiring solutions, MPD board room connectivity, and PanelBuilder™ SE, the first ever online design and pricing software system.

A small American business with small business ideals and values, RCI strives for simple goals: quality products, fair pricing, and complete customer satisfaction. At RCI, we believe that the true mark of success is the result of the efforts of employees that care. Our employees know their customers, and take pride in their success. It is our continuing goal to always provide personalized interaction and first-rate customer service.

Please use this catalog as it was intended...as a catalyst for your own creativity. And feel free to call our knowledgeable customer service team for help with any of your custom connectivity needs.

RCI Custom Products. Custom *really* is our middle name.

- Doug Macuch
President and CEO, RCI Custom Products



WALL PLATES AND ACCESSORIES

DECORA® STYLE WALL PLATES

MOUNTS TO BOX



AL607xx
(not pictured)

MOUNTS TO DEVICES



MI SERIES DECORA® STYLE ALUMINUM INSERTS



Solid milled aluminum, rugged and durable, will not crack, break, or bend under heavy use like commonly available plastic inserts.























































- Rigid gauge milled aluminum
- Fits RCI and standard Decora® style wall plates
- Anodized or powder coat finishes
- Complete with installed connectors
- Engraving available
- Commercial duty - withstands rugged use
- Unique design provides more space, allowing for larger variety of configurations
- Standard 1/8", or 3/16" thick for standard plastic plates (Add suffix Z to end of part #)



FINISH SELECTION: When ordering, replace suffix "xx" with "BK" (Anodized Black), "CL" (Anodized Clear), "PW" (Powder Coat White), "PI" (Powder Coat Ivory), or "PBKTX" (Powder Coat Black Textured). Custom configurations and colors always available. (See page 4.)



WALL PLATES AND ACCESSORIES

								
MI9311xx Two recessed BNC feedthrough	MI9312xx One feedthrough (yellow) RCA	MI9313xx One solderback RCA	MI9314xx Two feedthrough (yellow) RCA	MI9315xx Two HDMI pigtail w/4" tail	MI9316xx One VGA & one HDMI pigtail	MI9317xx One feedthrough firewire	MI9500xx One feedthrough VGA & two FT RCA (red & white)	MI9501xx One feedthrough VGA and FT 3.5 Stereo
								
MI9502xx One FT VGA and FT RJ45 Cat5E	MI9503xx One feedthrough F and feedthrough 3.5 mini	MI9504xx One VGA & USB A-B pigtail	MI9505xx One VGA and USB B-A pigtail	MI9506xx One VGA, feedthrough 3.5 mini & USB A-B pigtail	MI9507xx One VGA, feedthrough 3.5 mini & USB B-A pigtail	MI9509xx One HDMI pigtail, 3.5 mini feedthrough, & BNC	MI9510xx One HDMI pigtail & RJ45 Cat5E	MI9511xx One HDMI pigtail & USB A-B pigtail
								
MI9512xx One HDMI pigtail & USB B-A pigtail	MI9513xx One HDMI pigtail, & 3.5 stereo mini feedthrough	MI9514xx One HDMI pigtail, VGA pigtail & 3.5 mini feedthrough	MI9515xx One HDMI, feedthrough 3.5 mini & USB A-B pigtail	MI9516xx One HDMI, feedthrough 3.5 mini & USB B-A pigtail	MI9517xx One HDMI pigtail, 3.5 Stereo mini isolated feedthrough, & RJ45 Cat5E feedthrough	MI9518xx Two HDMI pigtail, one VGA pigtail & 3.5 mini feedthrough	MI9519xx One HDMI pigtail, VGA pigtail & two 3.5 mini feedthrough	MI9520xx One HDMI, VGA, feedthrough 3.5 mini & USB A-B pigtail
								
MI9521xx One HDMI, VGA, feedthrough 3.5 mini & USB B-A pigtail	MI9522xx One VGA, feedthrough 3.5 mini & three feedthrough RCA (red, white, yellow)	MI9523xx One HDMI, VGA, & three RCA (red, white, yellow)	MI9524xx Two RCA, solder type, one red, white, & yellow RCA feedthrough	MI9525xx One 1/2" rubber grommet	MI9551xx One 3/4" rubber grommet	MI9600xx One feedthrough RJ45 Cat5E	MI9601xx One feedthrough USB A-B	MI9602xx One USB A-A pigtail
								
MI9603xx One USB A-B pigtail	MI9604xx One USB B-A pigtail	MI9605xx One RJ 45 punchdown, Cat6E unshielded Keystone™ style	MI9606xx One RJ45 Cat5E unshielded punchdown etherCON	MI9607xx One RJ45 Cat5E unshielded to feedthrough etherCON	MI9608xx One RJ45 Cat6A shielded punchdown etherCON	MI9609xx One RJ45 Cat 6A shielded feedthrough	MI9610xx One feedthrough shielded USB A-A	MI9611xx One feedthrough shielded USB B-A
								
MI9612xx Two USB A-B unshielded pigtail	MI9613xx Two USB B-A unshielded pigtail	MI9616xx Two feedthrough RJ45 Cat5E unshielded	MI9617xx Two RJ45 Cat5E unshielded punchdown, Keystone™ style	MI9700xx One SC to SC fiber	MI9701xx Two LC to LC fiber duplex	MIKS1xx One Keystone™ style cutout	MIKS2xx Two Keystone™ style cutouts	MIKS3xx Three Keystone™ style cutouts

WALL PLATES AND ACCESSORIES

CS SERIES VALUE LINE PRODUCTS

CONTRACTOR GRADE WALL PLATES



- The RCI value option
- 22 gauge # 403 stainless steel
- Vertically brushed finish
- Offered in 1 and 2 gang sized wall plates
- Complete with connectors
- No engraving or screen graphics

CS107 One Decora® style cutout	CS108 One AC duplex cutout	CS1115 One 1/2" grommet	CS1116 One 1" grommet	CS1117 One 1 1/2" grommet	CS1131* One XLR female solder	CS1132* Two XLR female solder	CS1133* One XLR male solder	CS1134* Two XLR male solder
*Available with Neutrik (pictured) or Switchcraft connectors								
CS1135 One 4 pole speakON solder	CS1136 Two 4 pole speakON solder	CS1137 One recessed 1/4" jack latching	CS1138 Two recessed 1/4" jack latching	CS1161 One 75 Ohm BNC	CS1162 One 50 Ohm BNC	CS1359 One barrel F connector	CS1360 Two barrel F connectors	CS1370 One HDMI female feedthrough
CS1571 One HDMI feedthrough & 3.5 stereo audio solder	CS1572 One HDMI FT, VGA FT & 3.5 stereo audio solder	CS1581 One VGA female HD15 to solderback	CS1582 One HD15 VGA female feedthrough	CS1585 One RJ45 CAT5E unshielded punchdown & female FT VGA	CS1586 One RJ45 CAT5E unshielded punchdown	CS1587 1 female FT VGA & 3.5 mm stereo solder	CS1594 One RJ45 Cat5E unshielded FT, VGA FT & 3.5 mm stereo solder	CS1595 One HD15 F-F, 3.5 mm stereo solder, RCA F-F
CS1675 One USB A-B unshielded pigtail	CS1676 One USB A-A unshielded pigtail	CS1677 One USB panel coupler B-A shielded	CS1678 One USB panel coupler A-B unshielded	CS1679 One USB panel coupler A-A shielded	CS207 Two Decora® style cutouts	CS207-1 One Decora® style cutout, one blank	CS208-1 One AC duplex cutout	
CS2116 One 2" diameter grommet	CS2135* Four 3 Pin male XLR solder *Available with Neutrik (pictured) or Switchcraft connectors	CS2136* Four 3 pin female XLR	CS2571 2 female FT HDMI, female FT VGA & 3.5 mm stereo solder	CS2581 Two female FT VGA & 3.5 mm stereo solder	CS307 Three Decora® style cutouts			
CS307-1 One Decora® style cutout, two blank	CS307-2 Two Decora® style cutouts, one blank	CS308-1 Two blanks, One AC duplex cutout	CS407-2 Two Decora® style cutouts, two blank					

WALL PLATES AND ACCESSORIES

LT SERIES EXTRUDED & FINISHED WALL PLATES

Stamped Wall Plates w/ Various Metals & Finishes

Designed to provide a rugged and durable mounting surface for professional AV connectivity. Used in both commercial and residential systems integration, LT Series wall plates are designed to look good and last!

- Extruded 20 gauge wall plates
- Available in 1- 6 gang sizes
- Seven standard high-quality finishes
- Plates include matching mounting screws
- Standard assemblies include parts
- Custom configurations always available



Stainless Steel Satin Brass Polished Brass Mirror Chrome Bank Bronze Statuary Bronze Satin Bronze



Note: LT Series Wall Plates are available in all the same standard configurations as "AL" Series, pages 5 - 10". May also be ordered in any custom configuration with PanelBuilder™ SE! *Simply replace "AL" with "LT" when ordering

AL SERIES ALUMINUM WALL PLATES



Provide a rugged and durable mounting surface for Professional AV connectivity. Used in both commercial and residential systems integration, AL Series wall plates are designed to stand up to years of continual service while maintaining an aesthetically pleasing appearance.

- Durable 1/8" (11 gauge) aluminum
- Anodized or powder coat finish
- Standard 1- 10 gang configurations
- Custom sizes available
- Vertical grain
- Double beveled edges, .0635 at 45 degrees
- Standard assemblies include parts
- Matching mounting screws supplied
- Made in the USA

DRAW - PRICE - BUY
Create Your Perfect Panel
with PanelBuilder SE™

WWW.RCICUSTOM.COM



Proud Distributor of
Neutrik Products



Anodize

Powder Coat



"BK" Black "CL" Clear "GL" Gold "GR" Gray "PBKTX" Black Textured "PW" White "PI" Ivory "PA" Almond "PDB" Dark Brown "PLG" Light Gray

FINISH SELECTION: When ordering, replace suffix "xx" with "BK" (Anodized Black), "CL" (Anodized Clear), "GL" (Anodized Gold), "GR" (Anodized Gray), "PBKTX" (Powder Coat Black Textured), "PW" (Powder Coat White), "PI" (Powder Coat Ivory), "PA" (Powder Coat Almond), "PDB" (Powder Coat Dark Brown), or "PLG" (Powder Coat Light Gray). Custom sizes, configurations, and colors always available.

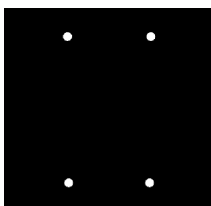
All connectivity shown as solder type unless otherwise noted. Use "FT" suffix for feedthrough.

STANDARD 1 - 10 GANG SIZES ALL AVAILABLE FINISHES



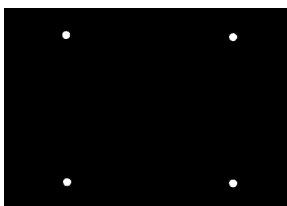
AL100

1 gang aluminum wall plate



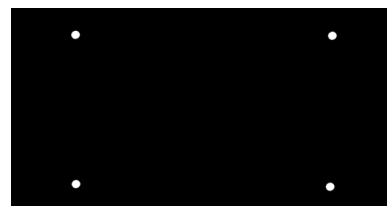
AL200

2 gang aluminum wall plate



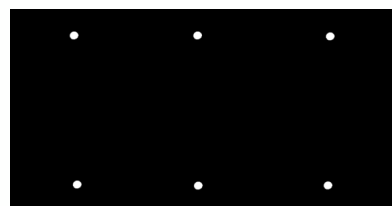
AL300

3 gang aluminum wall plate



AL400

4 gang aluminum wall plate

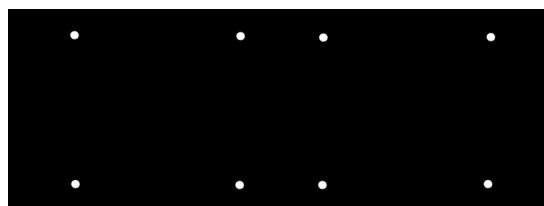


AL500

5 gang aluminum wall plate

AL700 7 Gang
AL800 8 Gang
AL900 9 Gang
AL1000 10 Gang

CALL FOR LARGER SIZES



AL600

6 gang aluminum wall plate

AL SERIES GROMMET PLATES

WALL PLATES AND ACCESSORIES

Each plate is available with a variety of finish options (see page 4). Includes parts and matching mounting screws.



ALG1015xx
One Heyco .75" diameter grommet



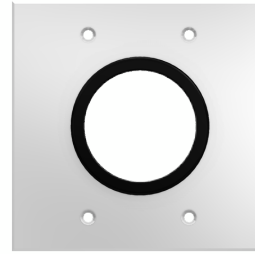
ALG1016xx
One Heyco 1.25" diameter grommet



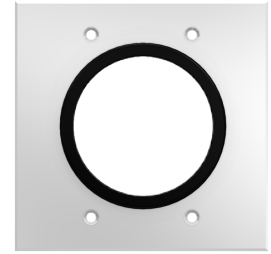
ALG1017xx
One Heyco 1.5" diameter grommet



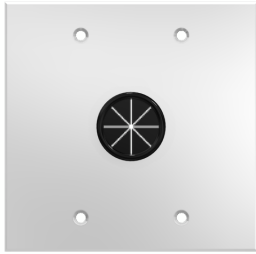
ALG1018xx
One Heyco 2" diameter grommet



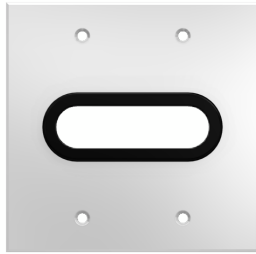
ALG2017xx
2" diameter grommet



ALG2018xx
2.5" diameter grommet



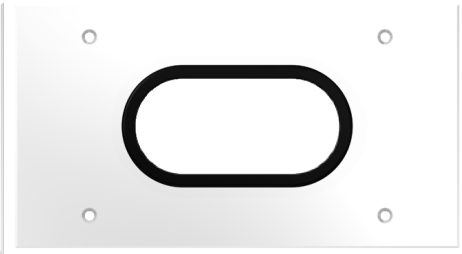
ALG2016xx
1" inside diameter push-in grommet



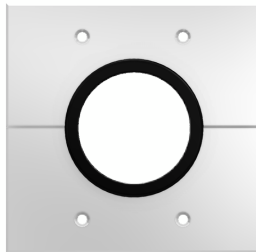
ALG2021xx
Oblong grommet (.75" w x 2.75" h inside dimensioned through hole)



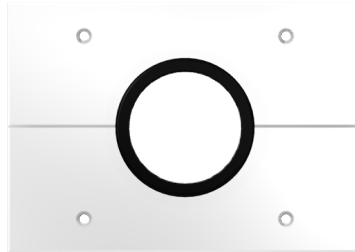
ALG3021xx
Oblong grommet (.75" w x 2.75" h inside dimensioned through hole)



ALG4022xx
Oblong grommet (1.75" w x 3.75" h inside dimensioned through hole)



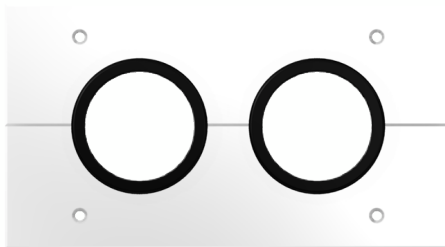
ALG2012xx
Split wall plate, w/ one 2 inch split grommet



ALG3012xx
3 gang split wall plate, w/ one 2 inch split grommet



ALG4018xx
4 gang split wall plate, w/ one 2 inch split grommet



ALG4109xx
4 gang split wall plate, w/ two 2 inch split grommet



RCIALG107D-BRxx
Decora® Style insert with horizontal brush, center split

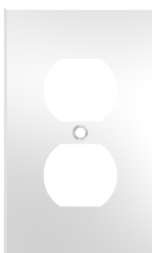
CUSTOM GROMMET PLATES

Don't See the Plate You Need?
Design Your Own - RCI is Here to Help!



Made in the USA

AL SERIES 1 GANG



AL108xx
Duplex cutouts for AC



AL1101xx
3 Pin F XLR Solder



AL1102xx
Two 3 Pin F XLR Solder



AL1103xx
3 Pin M XLR Solder



AL1104xx
Two 3 Pin M XLR Solder



AL1105xx
1 3.5 mm stereo solder.



AL1106xx
1 1/4" TRS



AL1107xx
2 RCA solder (1 red & 1 white)

*Neutrik XLRs pictured. Specify "N" for Neutrik or "S" for Switchcraft.

WALL PLATES AND ACCESSORIES

AL SERIES 1 GANG

Each plate is available with a variety of finish options (see page 4). Includes parts and matching mounting screws.



AL1108xx
1 5 Way Binding Post (red / black)



AL1109xx
2 5 Way Binding Post (red / black)



AL1111xx
4 Pole speakON solder



AL1112xx
2 4 pole speakON solder



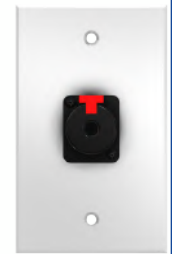
AL1113xx
Screw Terminal 4 Pole speakON



AL1114xx
1 2 Pole speakON solder



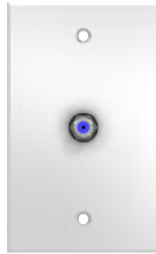
AL1115xx
2 2 Pole speakON solder



AL1116xx
Recessed 1/4" TRS Locking



AL1117xx
2 Recessed 1/4" TRS Locking



AL1301xx
1 Feedthrough F connector



AL1302xx
2 Feedthrough F connectors



AL1303xx
1 Bulkhead BNC



AL1304xx
2 Bulkhead BNC



AL1305xx
1 HDMI Pigtail



AL1306xx
1 Feedthrough 9 Pin Female D-Sub



AL1307xx
1 Feedthrough VGA



AL1308xx
1 Feedthrough Displayport



AL1309xx
1 Feedthrough DVI



AL1310xx
1 Recessed BNC



AL1311xx
2 Recessed BNC



AL1312xx
1 Feedthrough RCA (Yellow)



AL1313xx
1 Solderback RCA



AL1314xx
2 Feedthrough RCA (Yellow)



AL1315xx
2 HDMI Pigtail



AL1316xx
1 Female VGA feedthrough & 1 HDMI Pigtail



AL1317xx
1 Feedthrough Firewire



AL1500xx
1 Feedthrough VGA Female and 2 Feedthrough RCA (1 Red & 1 White)



AL1501xx
1 VGA Female Feedthrough and 1 3.5mm Stereo Feedthrough



AL1502xx
1 VGA Female Feedthrough and 1 RJ45 Cat5E Feedthrough Unshld



AL1503xx
1 F connector Feedthrough 1 3.5 mm stereo feedthrough



AL1504xx
1 VGA female feedthrough & 1 USB A-B Pigtail Unshld



AL1505xx
1 VGA female feedthrough & 1 USB B-A Pigtail Unshld



AL1506xx
1 VGA, Female FT, 1 3.5 mm stereo feedthrough & 1 USB A-B Pigtail Unshld



AL1507xx
1 VGA, Female FT, 1 3.5 mm stereo feedthrough & 1 USB B-A Pigtail Unshld



AL1508xx
1 VGA female feedthrough, 1 HDMI Pigtail, 1 3.5 mm stereo feedthrough



AL1509xx
1 HDMI Pigtail, 1 3.5 mm feedthrough, & 1 BNC feedthrough



AL1510xx
1 HDMI Pigtail & 1 RJ45 Cat5E Unshld



AL1511xx
1 HDMI Pigtail & 1 USB A-B Pigtail Unshld



AL1512xx
1 HDMI Pigtail & 1 USB B-A Pigtail Unshld



AL1513xx
1 HDMI Pigtail, & 1 3.5 mm stereo Feedthrough

AL SERIES 1 GANG WALL PLATES AND ACCESSORIES

Each plate is available with a variety of finish options (see page 4). Includes parts and matching mounting screws.



AL1514xx
1 HDMI Pigtail, 1 VGA Pigtail & 3.5mm Stereo Feedthrough



AL1515xx
1 HDMI Pigtail, 1 3.5mm Stereo Feedthrough & 1 USB A-B Pigtail



AL1516xx
1 HDMI Pigtail, 3.5mm Stereo Feedthrough & 1 USB B-A Pigtail



AL1517xx
1 HDMI Pigtail, 3.5mm Stereo Feedthrough, & 1 RJ45 Cat5E Feedthrough Unshld



AL1518xx
2 HDMI Pigtail, 1 VGA Pigtail & 3.5mm Stereo Feedthrough



AL1519xx
1 HDMI Pigtail, 1 VGA Pigtail & two 3.5mm Stereo Feedthrough



AL1520xx
1 HDMI Pigtail, 1 VGA Feedthrough, 1 3.5mm Stereo Feedthrough & 1 USB A-B Pigtail



AL1521xx
1 HDMI Pigtail, 1 VGA Feedthrough, 3.5mm Stereo Feedthrough & 1 USB B-A Pigtail



AL1522xx
1 VGA Feedthrough, 3.5mm Stereo Feedthrough & 3 RCA Feedthrough (1 Red 1 White 1 Yellow)



AL1523xx
1 HDMI Pigtail, 1 VGA Feedthrough, & 3 each RCA Feedthrough (1 Red 1 White 1 Yellow)



AL1524xx
1 RCA Feedthrough (Yellow) and 2 RCA Solder (1 Red, 1 White)



AL1525xx
1 VGA Feedthrough, 1 9 Pin Feedthrough & 1 3.5mm Stereo Feedthrough



AL1526xx
1 VGA Feedthrough, 1 3.5mm Stereo Feedthrough, 1 RJ45 Cat5E Feedthrough Unshld



AL1527xx
1 VGA Feedthrough, 1 - 3.5mm Stereo Feedthrough, 1 RCA Feedthrough (Y)



AL1528xx
1 VGA Feedthrough, & 1 3.5mm stereo solder



AL1529xx
1 VGA to 5 BNC tails, & 1 RCA to BNC (Y) 2 RCA Feedthrough (R,W) 1 3.5mm stereo solder



AL1530xx
1 VGA feedthrough, & 1 3.5mm stereo solder, HDMI pigtail



AL1600xx
1 Feedthrough RJ45 Cat5E Feedthrough Unshld



AL1601xx
1 Feedthrough USB A-B Unshld



AL1602xx
1 USB Pigtail Unshld, A to A



AL1603xx
1 USB Pigtail Unshld A-B



AL1604xx
1 USB Pigtail B-A Unshld



AL1605xx
1 RJ 45 Cat6A Punchdown Unshld



AL1606xx
Punchdown Cat 5E Unshld



AL1607xx
Cat5E Feedthrough Unshld



AL1608xx
Cat6A Punchdown Shld



AL1609xx
Cat6A Feedthrough Shld



AL1610xx
1 USB Feedthrough A-A Shld



AL1611xx
1 USB Feedthrough B-A Shld



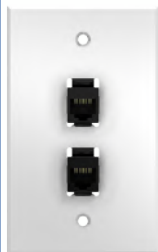
AL1612xx
2 USB Pigtail A-B Unshld



AL1613xx
2 USB Pigtail B-A Unshld



AL1616xx
2 RJ45 Feedthrough Cat5E Unshld



AL1617xx
2 RJ 45 Punchdown, Cat5E Unshld



AL1687xx
1 RJ11 Punchdown



AL1700xx
1 SC to SC Fiber Duplex



AL1701xx
2 LC to LC Fiber Duplex



AL1811xx
1 Mini Toggle Switch



AL1812xx
2 Mini Toggle Switches



AL1814xx
1 3 Position Rocker Switch



AL1815xx
2 3 Position Rocker Switches

WALL PLATES AND ACCESSORIES

Each plate available with a variety of finish options (see pg. 4).

CAT6 SHIELDED



AL1683xx
One CAT6 punchdown



AL1683-Dxx
Dual CAT6 punchdown

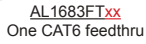


AL1683-Txx
Three CAT6 punchdown

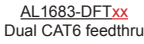


AL1683-Qxx
Quad CAT6 punchdown

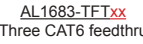
ALSO AVAILABLE



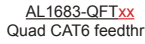
AL1683FTxx
One CAT6 feedthru



AL1683-DFTxx
Dual CAT6 feedthru



AL1683-TFTxx
Three CAT6 feedthru



AL1683-QFTxx
Quad CAT6 feedthru

CAT5 SHIELDED



AL1684xx
One CAT-5E punchdown



AL1684-Dxx
Dual CAT-5E punchdown

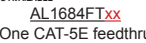


AL1684-Txx
Three CAT-5E punchdown

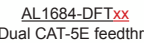


AL1684-Qxx
Quad CAT-5E punchdown

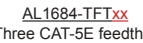
ALSO AVAILABLE



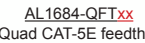
AL1684FTxx
One CAT-5E feedthru



AL1684-DFTxx
Dual CAT-5E feedthru



AL1684-TFTxx
Three CAT-5E feedthru



AL1684-QFTxx
Quad CAT-5E feedthru

CAT6 UNSHIELDED



AL1685xx
One CAT6 punchdown



AL1685-Dxx
Dual CAT6 punchdown

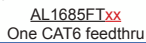


AL1685-Txx
Three CAT6 punchdown

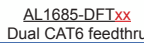


AL1685-Qxx
Quad CAT6 punchdown

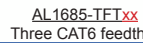
ALSO AVAILABLE



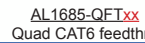
AL1685FTxx
One CAT6 feedthru



AL1685-DFTxx
Dual CAT6 feedthru



AL1685-TFTxx
Three CAT6 feedthru



AL1685-QFTxx
Quad CAT6 feedthru

CAT5 UNSHIELDED



AL1686xx
One CAT-5 punchdown



AL1686-Dxx
Dual CAT-5 punchdown

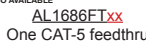


AL1686-Txx
Three CAT-5 punchdown

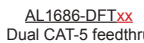


AL1686-Qxx
Quad CAT-5 punchdown

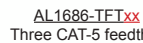
ALSO AVAILABLE



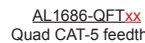
AL1686FTxx
One CAT-5 feedthru



AL1686-DFTxx
Dual CAT-5 feedthru



AL1686-TFTxx
Three CAT-5 feedthru



AL1686-QFTxx
Quad CAT-5 feedthru

KEYSTONE CUTOUTS CREATE YOUR OWN OR KEEP EXTRA READY TO FINISH THE JOB!



AL1KS1xx
One Keystone™ style cutout



AL1KS2xx
Two Keystone™ style cutouts



AL1KS3xx
Three Keystone™ style cutouts



AL1KS4xx
Four Keystone™ style cutouts



AL1KS6xx
Six Keystone™ style cutouts

NETWORK CONNECTOR

OPTIONS

(See also page 29)



LCMRJ110C6A-S
Cat6A Shielded 10Gb
1DC110



LCMMJS110C5E-S
CAT5 Shielded Punchdown



RCICH-72-400-BK
CAT6 Punchdown



RCICH-72-102-BK-E90
CAT5E Punchdown

VALUE LINE CONNECTORS



LCMMJ110C6-S
Shielded CAT6 110 punch down

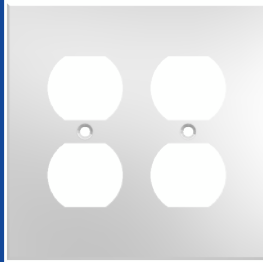


RCICH-72-305E
RJ-45 Cat5e F/F feedthru

AL SERIES 2 GANG

WALL PLATES AND ACCESSORIES

Each plate is available with a variety of finish options (see page 4). Includes parts and matching mounting screws.



AL208xx
Duplex AC outlet punched



AL2101xx
Two XLR female



AL2102xx
Four XLR female



AL2103xx
Six XLR-F black shell



AL2104xx
Two XLR male



AL2105xx
Four XLR male



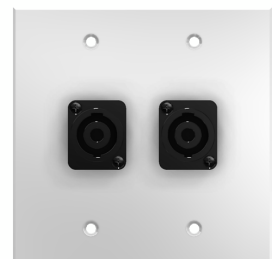
AL2106xx
Six XLR-M black shell



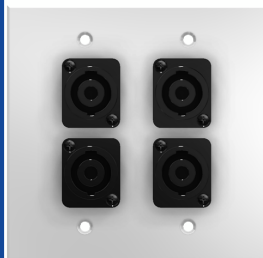
AL2108xx
Five each dual binding posts and one RCA



AL2109xx
Six each dual binding posts



AL2111xx
Two NL4MP speakONs



AL2112xx
Four speakON NL4MP



AL2113xx
Six NL4MP speakON



AL2500xx
Two HD15 F-F, two 3.5 mini solder



AL2501xx
Four RCA, two RJ45 CAT-5, & two HD15 female solder



AL2502xx
One HD15, 3.5mm FT, RJ45



AL2504xx
Two HDMI F-F, 3.5 mm solder, VGA F-F



AL2505xx
One HD15, 3.5mm FT, USB A-A



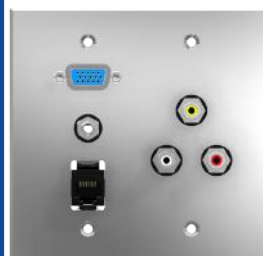
AL2506xx
One HD15, 3.5mm FT, USB A-B



AL2507xx
One HD15, 3.5mm FT, USB B-A



AL2508xx
One HD15, 3.5mm FT, HDMI



AL2509xx
One HD15, 3.5 mm, punchdown RJ-45, & yellow, red, and white F/T RCA



AL2510xx
One HD15, 3.5 solder, HDMI and three RCA FT (yellow, red, white)



AL2511xx
One HD15, 3.5 solder, USB A-A and three RCA FT (yellow, red, white)



AL2512xx
One HD15, 3.5 solder, USB B-A and three RCA FT (yellow, red, white)

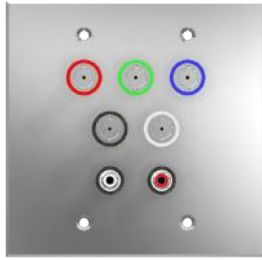


AL2513xx
One HD15, 3.5 solder, HDMI, USB A-A and three RCA FT (yellow, red, white)

WALL PLATES AND ACCESSORIES

Each plate is available with a variety of finish options (see page 4). Includes parts and matching mounting screws.

AL SERIES 2 GANG



AL2514xx
Five BNC & two RCA solder



AL2518xx
One ea HD15, 3.5mm FT and two HDMI



AL2519x
One ea HD15, HDMI and two 3.5mm FT



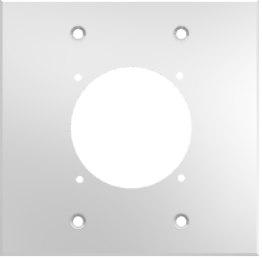
AL2520xx
One ea HD15, HDMI, 3.5mm FT, USB A-A



AL2521xx
One ea HD15, HDMI, 3.5mm FT, USB A-B



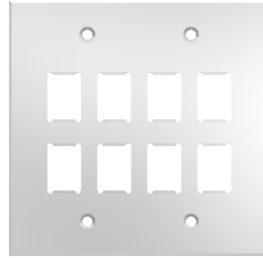
AL2522xx
One ea HD15, HDMI, 3.5mm FT, USB B-A



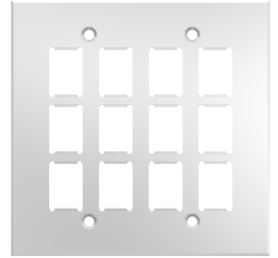
AL2560xx
Punched to accept Oxmoor RC-16 (not included)



AL2700xx
Five fiber connectors



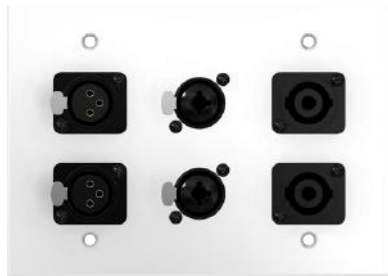
AL2KS8xx
Eight Keystone™ style cutouts



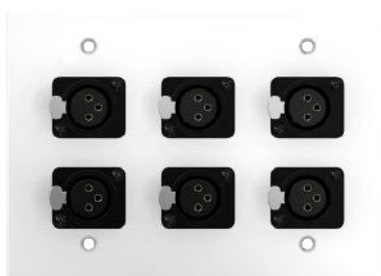
AL2KS12xx
Twelve Keystone™ style cutouts

AL SERIES 3-4 GANG

AL SERIES ALUMINUM THREE GANG WALL PLATES



AL3187xx
3 gang w/ two each XLR female, Combo, NL4 MP



AL3136*xx
3 gang w/ six XLR female

Custom Configurations Always Available!

Use Our Free Design Tool, PanelBuilder SE®, or Contact Our Customer Service Team for Prompt Attention.



AL SERIES ALUMINUM FOUR GANG WALL PLATES



AL4108*xx
4 gang w/ eight XLR male

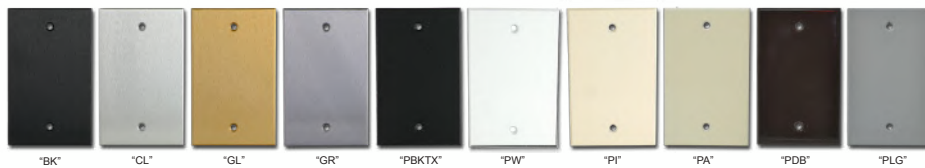


AL4109*xx
4 gang w/ eight XLR female

*Neutrik XLRs pictured. Specify "N" for Neutrik or "S" for Switchcraft.

Anodize

Powder Coat



FINISH SELECTION:

When ordering, replace suffix "xx" with "BK" (Anodized Black), "CL" (Anodized Clear), "GL" (Anodized Gold), "GR" (Anodized Gray), "PBKTX" (Powder Coat Black Textured), "PW" (Powder Coat White), "PI" (Powder Coat Ivory), "PA" (Powder Coat Almond), "PDB" (Powder Coat Dark Brown), or "PLG" (Powder Coat Light Gray). Custom sizes, configurations, and colors always available.

WALL PLATES AND ACCESSORIES

OVERSIZED GANG PLATES

Don't let sloppy drywall work stop you from getting the job done! Use RCI Oversized gang plates to help hide blemished or uneven drywall work.

ARCHITECTURAL SERIES OVERSIZED WALL PLATES

Architectural Series plates are taller and wider than standard plates, helping to better conceal poor drywall work. Radiused corners, and two standard finishes that work with any décor. The choice of architects worldwide!

Matte White Powder Coat and Gray Anodize. Custom Finishes available.

Part #	Description
ASP100xx	1 Gang, 3.25 X 5.00 (1/4 inch over on all 4 sides) with radiused corners, soft cove edging
ASP200xx	2 Gang, 5.062 X 5.00 (1/4 inch over on all 4 sides) with radiused corners, soft cove edging
ASP300xx	3 Gang, 6.875 X 5.00 (1/4 inch over on all 4 sides) with radiused corners, soft cove edging
ASP400xx	4 Gang, 8.69 X 5.00 (1/4 inch over on all 4 sides) with radiused corners, soft cove edging
ASP500xx	5 Gang, 8.69 X 5.00 (1/4 inch over on all 4 sides) with radiused corners, soft cove edging
ASP600xx	6 Gang, 8.69 X 5.00 (1/4 inch over on all 4 sides) with radiused corners, soft cove edging



FINISH SELECTION: When ordering, replace suffix "xx" with "BK" (Anodized Black), "CL" (Anodized Clear), "PW" (Powder Coat White), or "PI" (Powder Coat Ivory). Custom sizes, configurations, & colors available. (See pg 4)

VOLUME CONTROLS

VCXX SERIES VOLUME CONTROL WALL PLATES

70V VOLUME CONTROLS ON ALUMINUM WALL PLATES

An attractive solution yet a rugged, high quality volume control. Available in CS (stainless), AL (aluminum), and LT series material finish.

- Offered in 25W, 50W, 100W, 200W
- UL Listed under Standard UL813 and UL2043
- 2 1/4" deep, fits standard E.O. boxes
- Matching mounting hardware included
- 3 db per step, 33db total attenuation
- Convenient phoenix-style plug-in screw terminal strip
- 10 position and "off"

See Price List for Full Listing



VCSS103xx
1 gang, stainless steel wall plate, xx W, 70V attenuator, silkscreened dial, phenolic knob



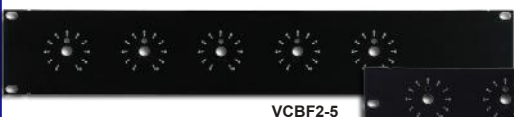
VCAL206xx
2 gang, aluminum wall plate, w/ 70V, xx watt volume control & 4 pos. rotary switch



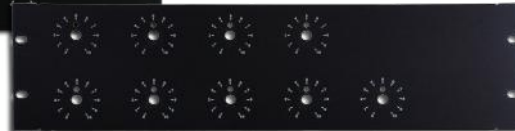
VCLT203xx
2 gang, LT series finish, w/ 70V, xx watt volume control & 4 pos. rotary switch

VCBF RACK MOUNT VOLUME CONTROL PANELS

Panels are made from 11 gauge (1/8") aluminum, with a return flange on the top and bottom. Standard finish is anodized black. 19" EIA standard size. Either two or three RU tall. 2RU version supports one to six volume controls, the 3RU version supports from six to twelve assemblies. When ordered, each volume control location will have a silk screened dial scale for each device. Volume control assemblies must be ordered separately.



VCBF2-5



VCBF3-9

- 1/8" (11 gauge) aluminum
- Panels have flange on top and bottom for strength
- Units accept 25, 50, 100 and 200 watt attenuators
- Silk screened dial scale
- Panels mount from one to twelve volume controls

See Attenuators and Knobs on Page 30

Part #	Description
VCBF2-1	2 RU, (3.5") punched and silk screened for one volume control
VCBF2-2	2 RU, (3.5") punched and silk screened for two volume controls
VCBF2-3	2 RU, (3.5") punched and silk screened for three volume controls
VCBF2-4	2 RU, (3.5") punched and silk screened for four volume controls
VCBF2-5	2 RU, (3.5") punched and silk screened for five volume controls
VCBF2-6	2 RU, (3.5") punched and silk screened for six volume controls
VCBF3-6	3 RU, (5.25") punched and silk screened for six volume controls
VCBF3-7	3 RU, (5.25") punched and silk screened for seven volume controls
VCBF3-8	3 RU, (5.25") punched and silk screened for eight volume controls
VCBF3-9	3 RU, (5.25") punched and silk screened for nine volume controls
VCBF3-10	3 RU, (5.25") punched and silk screened for ten volume controls
VCBF3-11	3 RU, (5.25") punched and silk screened for eleven volume controls
VCBF3-12	3 RU, (5.25") punched and silk screened for twelve volume controls

PANEL ACCESSORIES

ALAP SERIES WALL PLATE ADAPTER SHIMS

Use flat plates on even the worst junction box installs!

Fits between the gang plate and the wall to "shim out" any gaps created where electrical box is not installed flush to wall. 12 packs only.

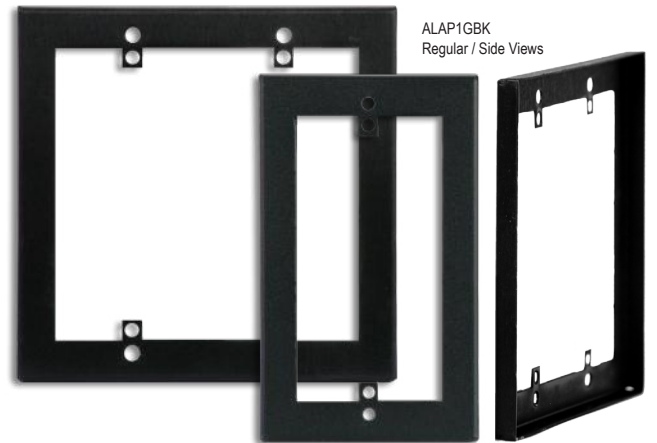
- Compensates for EO boxes that are not flush with the wall
- Use with AL Series flat aluminum plates
- Offered in 1 to 4 gang configurations
- Available in black or clear anodized or white or ivory powder coat finish
- Formed edges 5/16" deep at 90 degrees
- Custom sizes available. Please contact factory



Part #	Description
ALAP1Gxx	1 gang, wall plate adapter shim, 5/16" deep, 12 pack
ALAP2Gxx	2 gang, wall plate adapter shim, 5/16" deep, 12 pack
ALAP3Gxx	3 gang, wall plate adapter shim, 5/16" deep, 12 pack
ALAP4Gxx	4 gang, wall plate adapter shim, 5/16" deep, 12 pack

FINISH SELECTION: When ordering, replace suffix "xx" with "BK" (Anodized Black), "CL" (Anodized Clear), "PW" (Powder Coat White), "PI" (Powder Coat Ivory), or "PBKTX" (Powder Coat Black Textured). Custom configurations and colors always available. (See page 4.)

ALAP1GBK
Regular / Side Views

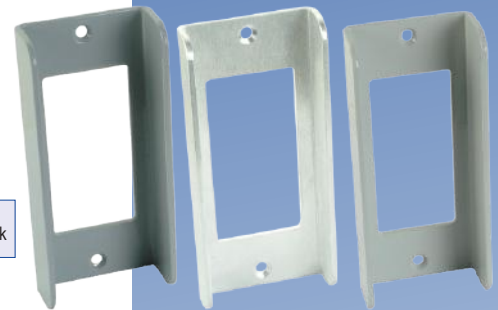


VG SERIES VACUUM GUARDS

Protect bulkhead connectivity and cable ends from damage. Solid aluminum construction, Vacuum Guards attach with existing screws through wall plate mounting holes. Available in all standard and custom finishes. 12 packs only.

FINISH SELECTION: When ordering, replace suffix "xx" with "BK" (Anodized Black), "CL" (Anodized Clear), "PW" (Powder Coat White), "PI" (Powder Coat Ivory), or "PBKTX" (Powder Coat Black Textured). Custom configurations and colors always available. (See page 4.)

Part #	Description
VG1Gxx	1 gang, vacuum guard, 12 pack



ALSZ SERIES NEMA BOX PANELS

Designed for convenient installation with standard electrical style back boxes. Standard in anodize or powder coat finishes.

- 1/8" aluminum construction
- Sized to fit standard NEMA® type boxes
- Black or clear anodize, white, ivory and black powder coat
- With or without beveled edges
- With or without mounting holes
- Available on PanelBuilder™ SE
- Custom colors and sizes always available

Part #	Description	Part #	Description
ALSZ4X4xx	4"x4" aluminum panel	ALSZ18X18xx	18"x18" aluminum panel
ALSZ5X5xx	5"x5" aluminum panel	ALSZ24X24xx	24"x24" aluminum panel
ALSZ6X6xx	6"x6" aluminum panel	ALSZ12X16xx	12"x16" aluminum panel
ALSZ8X8xx	8"x8" aluminum panel	ALSZ12X20xx	12"x20" aluminum panel
ALSZ10X10xx	10"x10" aluminum panel	ALSZ8X10xx	8"x10" aluminum panel
ALSZ12X12xx	12"x12" aluminum panel	ALSZ10X12xx	10"x12" aluminum panel
ALSZ13X13xx	13"x13" aluminum panel	ALSZ14X18xx	14"x18" aluminum panel
ALSZ16X16xx	16"x16" aluminum panel	ALSZ14X22xx	14"x22" aluminum panel

FINISH SELECTION: When ordering, replace suffix "xx" with "BK" (Anodized Black), "CL" (Anodized Clear), "PW" (Powder Coat White), "PI" (Powder Coat Ivory), or "PBKTX" (Powder Coat Black Textured). Custom sizes, configurations, and colors always available. (See page 4.)



PRODUCT BRANDING & GRAPHICS

PRINTED LOGO PANELS

Promote your business, corporate brand, website, or service info with professional quality graphics. Standard products include wall plate logo placement (any size plate) and rack panels with one or two color screens. For custom work choose between either our silk screening or print to panel process! Details at rcicustom.com

- Silk Screen**
- 1 or 2 colors
 - Large quantities
 - Prices as low as \$8.30!

- Print to Panel**
- Complex color gradients
 - Infinite colors choices
 - High detail logos



Part #	Description
SCREENFAB	One time silk screen set up charge
LOGOWP-1C	1 color silk screen on any size wall plate (wall plate NOT included)
LOGOWP-2C	2 color silk screen on any size wall plate (wall plate NOT included)
LOGOWP-3C	3 color silk screen on any size wall plate (wall plate NOT included)
LOGO1RU-1C	1 color silk screen on 1 RU panel (black anodized panel included)
LOGO2RU-1C	1 color silk screen on 2 RU panel (black anodized panel included)
LOGO1RU-2C	2 color silk screen on 1 RU panel (black anodized panel included)
LOGO2RU-2C	2 color silk screen on 2 RU panel (black anodized panel included)
LOGO1RU-P	Print to panel on 1 RU panel (black anodized panel included)
LOGO2RU-P	Print to panel process on 2 RU panel (black anodized panel included)

Custom graphics require customer supplied art work (vector art required). One time screen charge may apply.

LED SERIES ILLUMINATED LOGO PANELS

The best illuminated graphics panels available. Your artwork is transformed into a brilliant full color 1 or 2 RU rack panel that transforms any equipment rack into a high tech marketing piece with your company brand. Cool, long lasting LED lighting ensures years of fail-proof service. Compact and lightweight, the LED Series logo panel comes complete with 12V power supply for quick and easy installation.

LED1RUOP Custom 1RU LED illuminated panel with custom overlay

LED2RUOP Custom 2RU LED illuminated panel with custom overlay



Part #	Description
LED1RUOP	Custom 1RU LED illuminated panel with custom overlay, 12vdc power supply included
LED2RUOP	Custom 2RU LED illuminated panel with custom overlay, 12vdc power supply included

RLP SERIES MULTI FUNCTION RACK POWER STRIP/LOGO PANELS

RLP615L-IL MULTI FUNCTION WORK LIGHT / POWER STRIP / LOGO PANEL

- 15 amp six outlet power strip
- Custom illuminated front panel
- Requires only 1 RU of space
- Front panel reset switch
- Power on/off switch
- Dimmer controlled LED rack lamp (separate from power)



RLP615L-IL Multi function work light/power supply/logo panel

RLP1215L MULTI FUNCTION POWER STRIP / LOGO PANEL

- 15 amp twelve outlet power strip
- Requires only 1 RU of space

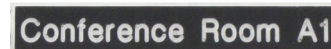
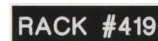


RLP1215L Multi Function power strip/logo panel (no lamp)

Part #	Description
RLP1215L	1 RU, (1.75") Rack mount, twelve outlet tripple power strip and custom LED illuminated logo panel
RLP615L-SP	1RU, (1.75") Rack mount, six outlet power strip w/logo (no lamp or illuminated logo) not pictured

RACK LABELS

Metal or plastic, screw type or stick on. Professional quality for applications of all types, including racks, panels, podiums, door signage, etc.



SYSTEM DESIGNED BY:

ADA LABELING AND SIGNAGE

RCI Custom uses approved fabrication methods in the creation of messaging for the visually impaired, including Raised Text and Grade 2 Braille for signage, labeling, and Audio/Video applications. Please contact our sales team with questions about our ADA compliance products. Is your ADA Labeling and Signage Compliant?*



* The Department of Justice published revised, enforceable accessibility standards to the regulations of the Americans with Disabilities Act (ADA) on September 15, 2010. These standards set minimum requirements for newly designed, constructed, and modified State and local government facilities, public accommodations, and commercial facilities. For more information about the new ADA regulations, see www.ADA.gov.

RACK PANELS AND ACCESSORIES



RP SERIES STRAIN RELIEF AND WIRE LACING PANELS

RP45 STRAIN RELIEF TRIAX/MASS PANEL

Provides efficient strain relief to large cable connectors such as triax and mass. May be used facing forward or inverted to provide recessed mounting. Punched and engraved to your specifications.

- Solid aluminum construction
- Welded seams
- Powder coat finish
- Order blank, punched or with connectors



Part #	Description
RP45	2 RU 45 Degree Strain Relief Panel, 11 gauge aluminum, powder coat black textured



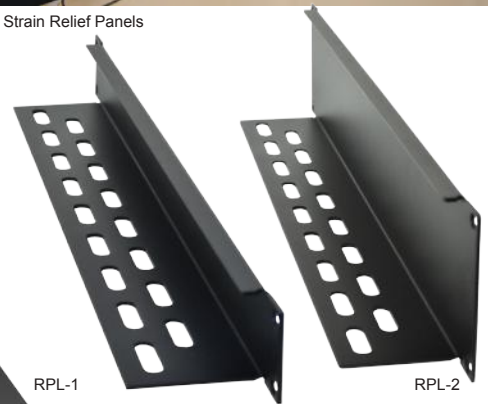
RP45 Strain Relief Panels

RPL WIRE LACING PANEL

Provides for efficient cable management by utilizing a slotted 3" bottom tray punched to accept velcro or wire ties. Punched to edge for connectors and engraving.

- Solid aluminum construction
- Flanged 1/2" upper, 3" lower
- Provides strain relief and cable management

Part #	Description
RPL-1	1 RU Lacing Panel, 18 gauge aluminum, powder coat black textured
RPL-2	2 RU Lacing Panel, 18 gauge aluminum, powder coat black textured
RPL-3	3 RU Lacing Panel, 18 gauge aluminum, powder coat black textured
RPL-4	4 RU Lacing Panel, 18 gauge aluminum, powder coat black textured



RPL-1

RPL-2

SA SERIES STADIUM AND ARENA PANELS



RCISA-1U-12FX



RCISA-1U-12MX



RCISA-1U-12STFIB 9 (caps available with chain or cable)



RCISA-1RU-6FIB-EI



RCISA-1U-4BNC



RCISA-1U-6BNC



RCISA-1U-6C6A



RCISA-1U-6MX



RCISA-1U-8BNC



RCISA-1U-10C6A

The RCI Fiber Drawer provides for quick and easy field swapping of connectivity. All connectors mount to a durable, isolated/non conductive Phenolic surface, and are easily accessed by pulling out the drawer and opening the hinged lid. Front and rear rack mounts.



NEW!

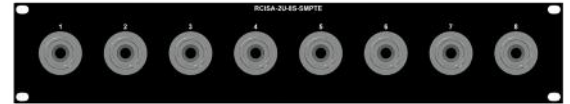
RCISA-2RU-DRW

FIBER AND COPPER CONNECTOR PANELS & CHASSIS

Designed for Common Use in Stadium & Area Broadcast A/V Installs.



SA-2U-6FX-18MX



SA-2U-8S-SMPTE



SA-2U-12FX-12MX-FDT12



SA-2U-24STFIB (caps available with chain or cable)

RACK PANELS AND ACCESSORIES

RE SERIES RACK MOUNT EARS (CUSTOM)

- Custom rack mount ears for professional or consumer equipment
- Available in 1 RU through 6 RU sizes
- One piece aluminum assembly
- Finished in anodized black
- Optional RE-FP filler panel for undersized equipment

Part #	Description
RE-1	1 RU, (1.75") Black anodized aluminum rack ears (pair)
RE-2	2 RU, (3.5") Black anodized aluminum rack ears (pair)
RE-3	3 RU, (5.25") Black anodized aluminum rack ears (pair)
RE-4	4 RU, (7") Black anodized aluminum rack ears (pair)
RE-5	5 RU, (8.75") Black anodized aluminum rack ears (pair)
RE-6	6 RU, (10.5") Black anodized aluminum rack ears (pair)
RE-FP	11 gauge anodized aluminum filler panel for undersized equipment

RS SERIES RACK MOUNT SHELVES

Provides for professional, secure rack mounting of any equipment. Vented bottom and sides to eliminate heat buildup. Included clamps fasten equipment securely to rack, may be positioned as needed. Custom face plates may be ordered separately for pro finish.

- Lightweight .060 Aluminum
- Durable Powder Coat Finish
- Inside dimensions 17.3" w x 14.4" d x 3.4" h
- Equipment Clamping bars included
- Custom Face plates available (purchased separately)

Part #	Description
RS2	2 RU, (3.5") Rack mount shelf
RSV2RU	2 RU, (3.5") Rack mount shelf



HP SERIES RACK MOUNT HINGED PANELS

- Allows convenient access to rack mounted equipment
- Hinge orientation may be vertical or horizontal
- Available in all rack sizes
- Solid 1/8" (11 gauge) aluminum
- Standard rack screws or thumb screws on swing side
- Customize with your choice of connectors, engraving, or silk screening

Part #	Description
HH	2 RU, Horizontal hinged panel, one RU useable area
XH	1 RU additional rack space for HH (above)
VH	2 RU, Vertical hinged panel
XV	1 RU additional rack space for VH (above)
TS-1	Thumb screw style mounting fasteners (2 each). Optional, for use with swing side of hinged panels

CH SERIES EQUIPMENT ENCLOSURE CHASSIS

Add a chassis to any front panel

- Heavy gauge aluminum
- Available in 1 RU through 6 RU sizes
- Removable top and bottom covers
- Custom front panel sold separately
- Blank rear panel ready for connectivity

Part #	Description
CH1-xx	1 RU, Chassis, 1.5" high, 17.5" wide, blank rear panel
CH2-xx	2 RU, Chassis, 3.25" high, 17.5" wide, blank rear panel
CH3-xx	3 RU, Chassis, 5" high, 17.5" wide, blank rear panel
CH4-xx	4 RU, Chassis, 6.75" high, 17.5" wide, blank rear panel
CH5-xx	5 RU, Chassis, 8.5" high, 17.5" wide, blank rear panel
CH6-xx	6 RU, Chassis, 10.5" high, 17.5" wide, blank rear panel

DEPTH SELECTION: When ordering, replace suffix "xx" with chassis depth (5", 7" or 9")

RL SERIES RACK LAMP

Dimmable LED Rack Lamp



Part #	Description
RL-1Z	LED Rack Lamp, 1 RU

AC CORD PANEL



1 RU panel with cleats for wrapping a fixed AC cable for storage or transport.

RACK PANELS AND ACCESSORIES

DRAW - PRICE - BUY

Create Your Perfect Panel
with PanelBuilder SE™

WWW.RCICUSTOM.COM



BP SERIES FLAT ALUMINUM BLANK FILLER PANELS

Flat aluminum blank filler panels for 19" EIA equipment cabinet

- 1/8" (11 gauge) aluminum
- Flat panels
- Attractive durable black anodized finish

Part #	Description
BP-1	1 RU, (1.75") Black anodized aluminum blank panel, flat
BP-2	2 RU, (3.5") Black anodized aluminum blank panel, flat
BP-3	3 RU, (5.25") Black anodized aluminum blank panel, flat
BP-4	4 RU, (7") Black anodized aluminum blank panel, flat
BP-5	5 RU, (8.75") Black anodized aluminum blank panel, flat
BP-6	6 RU, (10.5") Black anodized aluminum blank panel, flat
BP-7	7 RU, (12.25") Black anodized aluminum blank panel, flat
BP-8	8 RU, (14") Black anodized aluminum blank panel, flat



BF SERIES FLANGED ALUMINUM BLANK FILLER PANELS

Aluminum flanged blank filler panels

- 1/16" (16 gauge) aluminum
- Panels flanged at top and bottom for extra strength
- Attractive black anodized finish
- Offered in sizes 1 RU to 8 RU

Part #	Description
BF-1	1 RU, (1.75") Black anodized aluminum blank panel, flanged top & bottom
BF-2	2 RU, (3.5") Black anodized aluminum blank panel, flanged top & bottom
BF-3	3 RU, (5.25") Black anodized aluminum blank panel, flanged top & bottom
BF-4	4 RU, (7") Black anodized aluminum blank panel, flanged top & bottom
BF-5	5 RU, (8.75") Black anodized aluminum blank panel, flanged top & bottom
BF-6	6 RU, (10.5") Black anodized aluminum blank panel, flanged top & bottom
BF-7	7 RU, (12.25") Black anodized aluminum blank panel, flanged top & bottom
BF-8	8 RU, (14") Black anodized aluminum blank panel, flanged top & bottom



CSBF SERIES VALUE LINE PRODUCTS

Contractor grade flanged steel blank filler panels

Steel flanged blank filler panels

- Flanged, top and bottom for extra strength
- 20 gauge CRS
- Durable powder coat black texture finish
- Offered in sizes 1 RU to 6 RU

Part #	Description
CSBF-1	1 RU, (1.75") Black Textured powder coated CRS blank panel, flanged top & bottom
CSBF-2	2 RU, (3.5") Black Textured powder coated CRS blank panel, flanged top & bottom
CSBF-3	3 RU, (5.25") Black Textured powder coated CRS blank panel, flanged top & bottom
CSBF-4	4 RU, (7") Black Textured powder coated CRS blank panel, flanged top & bottom
CSBF-5	5 RU, (8.75") Black Textured powder coated CRS blank panel, flanged top & bottom
CSBF-6	6 RU, (10.5") Black Textured powder coated CRS blank panel, flanged top & bottom



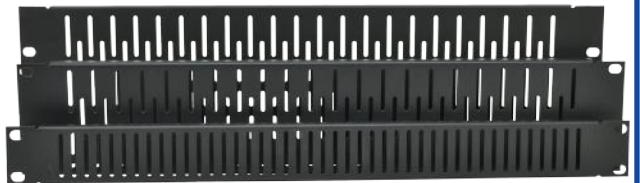
CSVP SERIES VALUE LINE PRODUCTS

Contractor grade flanged steel vent panels

Steel vent filler panels

- 20 gauge CRS, perforated
- Panels flanged top and bottom for extra strength
- Durable powder coat black texture finish
- Offered in sizes 1 RU to 4 RU

Part #	Description
CSVP-1	1 RU, (1.75") Powder coated CRS vent panel, flanged top & bottom
CSVP-2	2 RU, (3.5") Powder coated CRS vent panel, flanged top & bottom
CSVP-3	3 RU, (5.25") Powder coated CRS vent panel, flanged top & bottom
CSVP-4	4 RU, (7") Powder coated CRS vent panel, flanged top & bottom



SC SERIES SMOKED POLYCARBONATE RACK MOUNT SECURITY PANELS

SC cover panels are fabricated from high impact, polycarbonate material fixed to durable black anodize aluminum mounting brackets, and are designed to protect equipment with control devices.

- Available in 1 RU to 4 RU sizes
- Branding / silk screening available
- Rugged construction
- Made in the USA

Part #	Description
SC-1	1 RU, (1.75") Smoked polycarbonate security cover 13/16" deep
SC-2	2 RU, (3.5") Smoked polycarbonate security cover 13/16" deep
SC-3	3 RU, (5.25") Smoked polycarbonate security cover 13/16" deep
SC-4	4 RU, (7") Smoked polycarbonate security cover 13/16" deep



SD SERIES SD-P STEEL RACK MOUNT SECURITY PANELS

SD-P security cover panels fabrication from formed 20 gauge CRS with smoked polycarbonate insert

- Available in 1 RU to 4 RU sizes
- Branding / silk screening available
- Made in the USA

Part #	Description
SD-P-1	1 RU, (1.75") Smoked polycarbonate insert security cover
SD-P-2	2 RU, (3.5") Smoked polycarbonate insert security cover
SD-P-3	3 RU, (5.25") Smoked polycarbonate insert security cover
SD-P-4	4 RU, (7") Smoked polycarbonate insert security cover

SD-P-1



CUSTOM BUILT RACK PANELS

Made to your specifications.

- Any Size Standard or Custom Panel
- Flat or Flanged Panels
- Aluminum, Steel or Brass
- Finish options include Anodize, Powder Coat, Paint
- Audio, Video, Data Connectivity
- Engraving, Silk Screen, and Print Graphics

Design and price
your custom wall
plates on
PanelBuilder™ SE

(See Page 32
For More Info)



If you need help with your design or layout, please
call our Customer Service Representatives.

TABLET MOUNTING SOLUTIONS

Tablet Mounts are available for almost any model Apple, Samsung or Microsoft tablet. Choose from standard mounts or work with our team of designers to build the perfect custom table mount.

STAND ALONE KIOSK

Stand Alone Tablet Mount Kiosks are the perfect option for Retail Displays, Museums, Education and any where else iPad or Tablet mounting requires an attractive and rugged independent mounting solution!

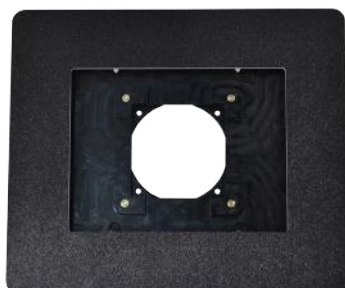
Built with Durable Powder coat Steel & Rugged Thermoplastic housing that will not interfere with RF. Heavy non-tip steel base and large lockable body for connectivity. You supply the tablet - we supply the mounting hardware. Source content and marketing options available from our Third Party Partner.



TM-KSK-129IPD



TMPLEXI



TM-WMT97IPD



WALL MOUNTS

Custom solutions for any wall or rack mount application. Contact factory to start your project!

- Attractive and secure
- Metal or acrylic construction
- Professional tablet display mounting
- Standard and custom finish options
- iPad, Galaxy, or Surface

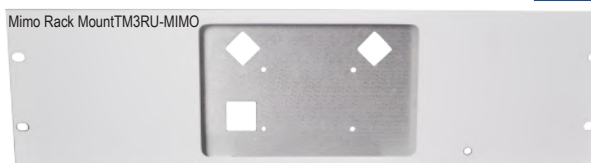
RACK MOUNTS

Available for any model iPad, Galaxy or Surface Tablet

Part #	Description
TMPLEXI	Plexi Enclosure
TM6RURM	Rack Mount Enclosure



TM6RURM



Mimo Rack MountTM3RU-MIMO

TABLETOP SOLUTIONS

RA SERIES RETRO ADAPTER PLATES

Replace large, obsolete table top enclosures and openings with any type new enclosure using RCI Adapter Plates. Made to order with your choice of material, finish options and mounting style, RCI makes replacement simple. Large cutouts and new small enclosures are no problem.

For a Custom Quote:
800-546-4724
quotes@rcicustom.com



SE SERIES SLOPED TABLE TOP ENCLOSURES

WELDED ONE PIECE ENCLOSURES

- Black textured welded aluminum
- Available in 1 - 4 gang sizes
- Cable access with strain relief
- Press nuts to mount standard 1, 2, 3 or 4 gang wall plates
- Rubber feet to protect table tops

P/N	Description
SE100BKT	1 gang sloped enclosure
SE200BKT	2 gang sloped enclosure
SE300BKT	3 gang sloped enclosure
SE400BKT	4 gang sloped enclosure



SE-100



SE-200



SE-300



SE-400

THREE PIECE ENCLOSURES

- Screw assembled
- Black textured welded aluminum
- Available in 1 - 4 gang sizes
- Cable access with strain relief
- Press nuts to mount standard 1, 2, 3 or 4 gang wall plates
- Rubber feet to protect table tops

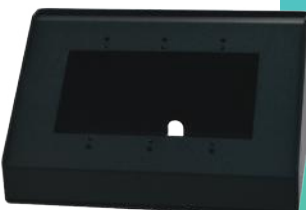
P/N	Description
SE103BKT	1 gang sloped enclosure
SE203BKT	2 gang sloped enclosure
SE303BKT	3 gang sloped enclosure
SE403BKT	4 gang sloped enclosure



SE-103



SE-203



SE-303



SE-403

CUSTOM TABLETOP SOLUTIONS

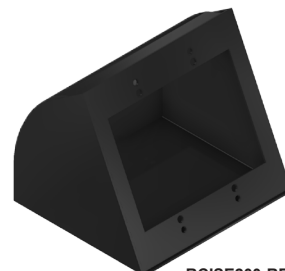
Custom mount any control device or connectivity solution exactly as you need it. Custom sizes, shapes and finishes always available. Deeper units provide space for extended device mounting. Custom rear mount connectivity for super clean finish. Contact customer service for design assistance.



ANY COLOR FINISH



CUSTOM CUT OUTS AND ENGRAVING



RCISE200-RB



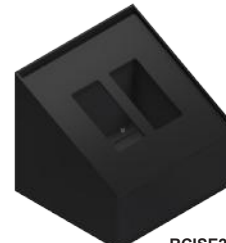
ANY CONFIGURATION



CUSTOM CONNECTIVITY



BRASS FINISHES



RCISE203BKT-DM-TX

PROFESSIONAL PRODUCTS



PRESS MULTS - SIGNAL DISTRIBUTION - SPLITTERS

RCI Press Mults have fast become a "must have" item for the electronic news gathering and media industry. Press Mults eliminate the need for multiple microphones at the point of source, and provide an effective and efficient way to distribute clean audio and/or video signal to multiple recipients, reducing or eliminating interference from ancillary connected devices. Used where ever Press Conferences are held to distribute audio and/or video to the press corps, Press Mults are now commonplace with Political Campaigns, Government Events, Hotels, Court Rooms, Sporting Arenas, and with Audio/Video Rental companies that support broadcast and media events.

AUDIO/VIDEO SIGNAL DISTRIBUTION

BM-AVSDI816 Audio/Video Distribution

Provides 1x16 HD-SDI distribution combined with 1x8 plus 4 balanced Mic/Line switchable audio inputs and outputs. Active electronics. Jensen Transformers on all outs for superior performance. Housed in a rugged Zero Aluminum case.

- 1x16 output HD-SDI active distribution
- VU Audio Level Meter
- Professional Signal Levels
- High Signal to Noise Ratio
- Compact Size (14 H x 18 W x 5 D Inches)
- 4 each unbalanced line outs (RCA, 1/4" phone & 1/8" mini)
- 8 Balanced XLR audio outputs
- Jensen® Transformers throughout
- Active Electronics
- Extremely Rugged Aluminum Case
- Made in the USA

Also Available:

BM-AVSDI816SM – Surface mount version for use on non-penetrable vertical surface, with back box
 BM-AVSDI816SFM – Flush mount unit, for recessed wall mounting. Supplied with back box & power supply
 BM-AVSDI816SRM – Rack mountable version. Supplied with back box & power supply



BM-AVSDI816

BM-AV Passive Analog Audio/Video Distribution

The BM-AV is a portable combination Audio and Video Broadcast Press Mult. Single balanced line level audio source feeds 12 XLR mic level and 4 -1/8" mini phone audio outputs with balanced isolation and a single 1V p-p video input feeds 6 video outputs.

- Line Level Audio Input (XLR Balanced)
- 12 Isolated Mic Level Outputs (XLR Balanced)
- 4 Isolated Mic Level Outputs (1/8" Mini Unbalanced)
- 85 dB Isolation (Audio)
- Audio Link and Video Loop Output
- 6 (1V p-p) Video Outputs
- Powered by Two 9-Volt batteries
- Battery Indicator Lights
- Rugged ABS Case Construction
- Compact - Weighs Only 6.5 lbs.
- Made in the USA

Also Available:

BM-AVSM – Surface mount version for use on non-penetrable vertical surface, w back box
 BM-AVFM – Flush mount unit, for recessed wall mounting. Supplied with back box & power supply
 BM-AVRM – Rack mountable version. Supplied with back box & power supply



BM-AV

CUSTOM MOUNTING OPTIONS

**DON'T SEE WHAT YOU LIKE?
 NEED IT LARGER?
 SMALLER?
 DIFFERENT COLOR?
 FLUSH MOUNT?
 SURFACE MOUNT?**

RCI is happy to work with you to create the perfect package. From case choices to specialty mounting, our friendly and knowledgeable Customer Service team is here to help.

Call 800-546-4724 to Create Your Mult!



PROFESSIONAL PRODUCTS

AUDIO SIGNAL DISTRIBUTION

BM-16DB Active Audio Distribution

Powerful, manageable and moderately priced. The BM-16DB is an active 1-input 16 +12 output portable Press Mult. A single balanced line level audio source feeds 16 transformer balanced mic/line switchable outputs. Of these, 12 are XLR only, while 4 provide for XLR, 1/4" phone, RCA or 1/8" mini output. Battery back up provided by 9V batteries. May link with other units via expansion output.

- Mic/Line switchable XLR input
- 16 Mic/Line switchable Outputs (XLR Balanced)
- 4 Line Level Outputs (1/4" Phone Unbalanced)
- 4 Line Level Outputs (1/8" Mini Unbalanced)
- 4 Line Level Outputs (RCA Unbalanced)
- Jensen® Transformers throughout
- Link Output for Additional Units
- Active Electronics
- VU Level Meter
- Professional Signal Levels
- High Signal to Noise Ratio
- Auto Switching AC/Battery, 9 Volt
- Compact Size (14 H x 18 W x 5 D Inches)
- Extremely Rugged Aluminum Case
- Optional molded case available
- Made in the USA

Also Available:

BM-16DBSM – Surface mount version for use on non-penetrable vertical surface, w back box

BM-16DBFM – Flush mount unit, for recessed wall mounting. Supplied with back box & power supply

BM-16DBAVRM – Rack mountable version. Supplied with back box & power supply



BM-16DB

BM-XM Mult Box Expansion Module

Transformer isolated 16 output portable or rack mountable expansion module, designed for use with the RCI Custom family of Broadcast Media Mult Boxes. The unit allows a user to increase the output capacity of any RCI Mult box (or any 600 ohm +4dBu analog audio source) by an additional 16 highly isolated transformer-balanced mic outputs from a single line level audio source. May also be used as a stand alone passive transformer isolated press Mult.

- 16 Transformer Balanced Isolated Outputs
- Line Level XLR Input with VU Meter
- Link Output for Chaining Modules
- Passive and Maintenance Free
- Use with any RCI Press Mult
- Portable and Rack Mountable
- Broadcast Quality construction
- May be used as expander or stand alone
- Jensen® Brand Transformers
- Made in the USA



BM-XM

BM-24 Passive Audio Distribution

Our most popular Press Mult. Suitable for standard general use. The BM-24 is a passive 1 input / 24+8 output portable audio only Press Mult. A single balanced line level audio source drives 24-isolated XLR and 8-1/8" unbalanced mini audio mic level outputs.

- Line Level Audio Input (XLR Balanced)
- 24 Isolated Mic Level Outputs (XLR Balanced)
- 8 Isolated Mic Level Outputs (1/8" Mini Unbalanced)
- VU Level Meter
- 85 dB Isolation
- Link Output to Additional BM-24's
- Passive Electronics
- Rugged ABS Case Construction
- Compact, Weighs Only 5 Lbs.
- Made in the USA

Also Available

BM-24SM – Surface mount version for use on non-penetrable vertical surface, w back box

BM-24FM – Flush mount unit, for recessed wall mounting. Supplied with back box.

BM-24RM – Rack mountable version. Supplied with back box.



BM-24

BM-30T Passive Audio Distribution

Our top rated passive Press Mult. The BM-30T is a 1 input / 30+10 output portable audio only Press Mult. A single balanced audio input drives 30 balanced XLR mic level outputs, 8 unbalanced 1/8" mini jacks and 2 unbalanced 1/4" phone jacks.

- Line Level Audio Input (XLR Balanced)
- 30 Mic Level Outputs (XLR Balanced)
- 8 Phone Line Level Outputs (1/8" Mini Unbalanced)
- 2 Line Level Outputs (1/4" Phone Unbalanced)
- Jensen® Transformers throughout
- Link Output to Additional Units
- VU Level Meter
- Passive Electronics
- Extremely Rugged Aluminum Case
- Optional molded case available
- Compact Size (14 H x 18 W x 5 D Inches)
- Made in the USA

Also Available

BM-30TSM – Surface mount version for use on non-penetrable vertical surface, w back box

BM-30TFM – Flush mount unit, for recessed wall mounting. Supplied with back box.

BM-30TRM – Rack mountable version. Supplied with back box.



BM-30T

ENCLOSURES - FLOOR

FSR® WOODEN STAGE AND COMPUTER FLOORS

The FL-1200, FL-1300, and FL-1500 floor enclosures are steel boxes designed for raised floor applications such as wooden stage and computer floors. Provides a practical solution for power, audio, and video cable termination and connection. Dual door design allows full access when making connections, yet only a small cable opening when in use. Finished with Sandtex paint (Black or Oak).

FL-1200



FL-1200



Box Size: 4.625" x 3.375" x 4.5"
Lid Size: 6" x 4.75" x 0.125"
Weight: 2.75 lbs
Knock Outs: 1 on Rear 0.5" or 0.75"
1 on Bottom 0.5" or 0.75"

Insert Panels (sold separately): RCIFL1200 (3" x 2.5" useable area)
Design Insert Panels on PanelBuilder™ SE, or Call Factory

FL-1300



FL-1300



Box size: 5.125" x 7.125" x 4.875"
Lid Size: 8.5" x 6.125" x 0.125"
Weight: 5 lbs.
Knock Outs: 2 on Rear 0.5" or 0.75"
1 on Bottom 0.5" or 0.75"
1 on each Side 0.5" or 0.75"

Insert Panels (sold separately): One 2 gang, RCIAL200XX
Design Insert Panels on PanelBuilder™ SE, or Call Factory

FL-1500



FL-1500



FL-1500 Includes divided area for isolating (1) duplex outlet
FL-1500-2D includes divided area for isolating (2) duplex outlets

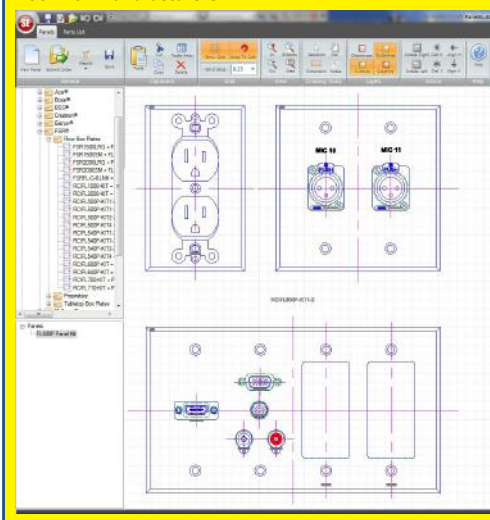
Box Size: 11.875" x 8" x 6"
Lid Size: 13.5" x 9.5" x 0.188"
Weight: 13 lbs.
Knock Outs: 4 on Rear 1" or 1.25"
4 on Bottom 1" or 1.25"

Insert Panels (sold separately): FSR1500LRG (8.84" x 6.18") or FSR1500SM (6.84" x 6.18")

Design Insert Panels on PanelBuilder™ SE, or Call Factory

CONFIGURE CUSTOM FLOOR BOX PLATES IN PANEL-BUILDER SE™!

We Stock Plates for FSR®, Legrand®, and All Major Floor Box Manufacturers.



FSR® TILE, WOOD, AND CARPET OVER POURED CONCRETE

Designed for concrete floors that are covered with carpet, tile or wood. UL and CUL Listed, and passed for scrub water. Lift-off section of the cover allows full access to internal connector plates and stored cables. Smaller hinged cable access door flips back to create cable exit. Contains two identical angled brackets for use with standard sized gang plates. Equipped with moveable internal brackets for isolating high and low voltage, and removable center divider to run cables across compartments in boxes deeper than 6".

Notes: This box is not applicable for direct contact with grade (soil or gravel). For grade applications, use the FL-GRD2/4 pour pan as a foundation before box installation. Scrub water standard only applied to boxed installed in concrete, not raised access boxes. The 2.25 and 3" depths have special gang configurations. Provided with temporary construction cover. Boxes and covers are sold separately.

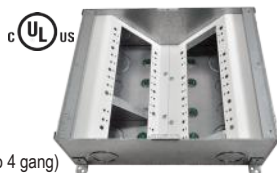
FL-200

Box Size: 8" x 14" x Depth
Cover Size: 7" x 13.125" x 0.125" 10.5" x 12.5" x 0.125"
Weight: 18 lbs.
Depths Avail.: 3", 4"
Knock Outs: Various, depends on depth
Insert Panels (sold separately): RCIFL700-KIT (two 1 gang, one 3 gang)
Design Insert Panels on PanelBuilder™ SE, or Call Factory



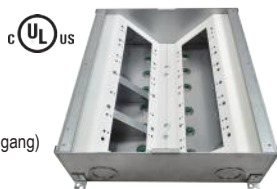
FL-500P

Box Size: 10" x 12" x Depth
Lid Size: 10.5" x 12.5" x 0.125"
Edging: .25" or .5" Brass or Aluminum
Weight: 16 lbs.
Depths Avail.: 2.25", 3", 4", 5", 6", 8", 10"
Knock Outs: Various, depends on depth
Insert Panels (sold separately): RCIFL500P-KITXX (Various configurations, up to two 4 gang)
Design Insert Panels on PanelBuilder™ SE, or Call Factory



FL-600P

Box Size: 13.5" x 12" x Depth
Lid Size: 14" x 12.5" x 0.125"
Edging: .25" Brass or Aluminum
Weight: 20.5 lbs. Cover: 10 lbs.
Depths Avail.: 3", 4", 5", 6", 8", 10"
Knock Outs: Various, depends on depth
Insert Panels (sold separately): RCIFL600P-KIT (Various configurations, up to two 6 gang)
Design Insert Panels on PanelBuilder™ SE, or Call Factory



NEW premium floor box for use in wood, concrete and raised access flooring

FL-400

Box Size: 13.5" x 10.9" x 5"
Rim Size: 14.9" x 12.4"
Weight: 18 lbs
Knock Outs: Four 0.75" \ 1.0", Two 0.5" \ 0.75" \ 1.5"
Two 0.5" \ 0.75" \ 2.0", Two 1.0" \ 1.25" \ 1.5"
Insert Panels (sold separately)
Design on PanelBuilder™ SE, or Call Factory



ENCLOSURES - FLOOR

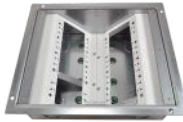
FSR® RAISED ACCESS, COMPUTER & STAGE FLOORS

Designed for raised access floors. Lift off section of the cover allows full access to the internal cables and connector plates, smaller hinged trap door creates cable exit. Cables can be stored within the box when not in use. Sturdy drop-in floor lip supports the unit and installs flush with floor. Contains two identical angled brackets for use with standard sized gang plates. Equipped with moveable internal brackets for isolating high and low voltage, and removable center divider to run cables across compartments in boxes deeper than 6".

Notes: These floor boxes are only intended for tiled or carpeted floors, where accumulation of scrub water is unlikely to occur. Additionally these boxes are not applicable for contact with grade. Provided with a temporary construction cover. Boxes and covers sold separately.

FL-540P

Box Size: 10" x 12" x Depth
Lid Size: 10" x 12"
Rim Size: 11.5" x 13.5"
Depths Avail.: 2.25", 4", 5", 6", 8", 10"
Edging Height: 0.25" Brass or Aluminum
Weight: 16 lbs.
Insert Panels (sold separately): RCIFL540P-KIT (Various configurations, up to two 4 gang)
Design Insert Panels on PanelBuilder™ SE, or Call Factory



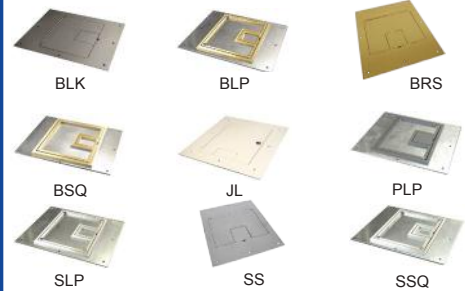
FL-640P

Box Size: 13.5" x 12" x Depth
Lid Size: 13" x 12"
Rim Size: 15" x 13.5"
Depths Avail.: 4", 5", 6", 8", 10"
Edging: 0.25" Brass or Aluminum
Weight: Box: 20.5 lbs. Lid: 10 lbs.
Knock Outs: Various, depends on depth
Insert Panels (sold separately): RCIFL640P-KIT (Various configurations, up to two 6 gang)
Design Insert Panels on PanelBuilder™ SE, or Call Factory



LID COLORS

(Not All Options Are Pictured. Call Factory for Specific Box Lid information)



FL-1550

Box Size: 11.875" x 8" x 6"
Cover Size: 6" x 4.75" x 0.125"
Weight: 13 lbs
Knock Outs: Rear 1.0" x 1.25", Two 0.75"
Bottom - Two 1.0" x 1.25", Two 0.75"
L/R Sides - Two 1.0" x 1.25"
Insert Panels (sold separately)
Design on PanelBuilder™ SE, or Call Factory



FL-700 FSR® FLOOR ENCLOSURE (Tile, Wood and Carpet Over Poured Concrete)



Designed for use on carpeted/tile floors over concrete where it may be necessary to pass cables thru the box without interfering with the various connectors. Pass thru route is front to back. Lift-off section of the cover allows full access to internal cables and connector plates. Smaller, hinged trapdoor creates cable exit. Cables may be stored in the box when not in use. Sturdy 11 gauge steel cover installed flush with the floor includes low profile 1/4" edging, available in brass or aluminum. Interior provides one angled bracket cable connections with two single- and one triple- gang opening, all isolated for maximum safety.

Box Size: 8" x 14" x 5.25"
Cover Size: 8" x 14" x 0.125"
Edging: .25" Brass or Aluminium
Weight: Box: 18 lbs. Lid: 5.5 lbs.
Six: 0.5" or 0.75"
Eight: 1" or 1.25"

Insert Panels (sold separately): RCIFL700-KIT (two 1 gang, one 3 gang)

Design Insert Panels on PanelBuilder™ SE, or Call Factory

Note: This box is not applicable for direct contact with grade (soil or gravel). For grade applications, use the FL-GRD2/4 pour pan as a foundation before box installation. Scrub water standard only applies to boxes installed in concrete. Provided with temporary construction cover. Boxes and covers are sold separately.

FL-710 FSR® FLOOR ENCLOSURE (Tile, Wood and Carpet Over Poured Concrete)



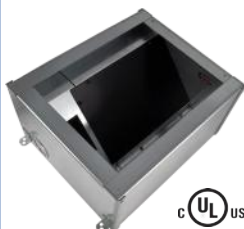
Designed for carpeted, tiled or wood floors over concrete where it may be necessary to pass cables thru the box without interfering with the various connectors. Pass thru route is front to back. Lift-off section of the cover allows full access to internal cables and connector plates. Smaller, hinged trapdoor creates cable exit. Cables may stored within the box when not in use. Sturdy 11 gauge steel cover is installed flush with the floor includes low profile 1/4" edging, available in brass or aluminum. Interior provides one angled bracket for one single- and one double- gang opening, which are all isolated for maximum safety.

Box Size: 8" x 9" x 5.125"
Lid Size: 7.125" x 8.125" x 0.125"
Edging: 0.25" Brass or Aluminium
Weight: Box: 10.3 lbs. Lid: 3.1 lbs.
Six: 0.5" or 0.75"
Three: 1" or 1.25"

Insert Panels (sold separately): RCIFL710-KIT (one 1 gang, one 2 gang)

Design Insert Panels on PanelBuilder™ SE, or Call Factory

FL-2000 FSR® FLOOR ENCLOSURE (Tile, Wood, and Carpet Over Poured Concrete)



Designed for thin tile or carpet over poured concrete floors. Dual door design allows full access to the interior of the box, and a small cable opening when in service. Provided with two standard insert plates with separate divided areas for power and audio/video. Audio/video section has a flat removable panel which can be custom punched. Cover is 1/8" steel with hinges.

Notes: This box is not applicable for direct contact with grade (soil or gravel). For grade applications, use the FL-GRD2/4 pour pan as a foundation before box installation. Provided with a temporary construction cover and leveling feet. Boxes and covers are sold separately.

Box Size: 12" x 10" x 6"
Lid Size: 12.5" x 10.5" x 0.125"
Weight: 15 lbs.
Knockouts: AC section one rear and one left side either .50" or .75", A/V section three rear and one right side either 1" or 1.25"
Insert Panels (sold separately): 1 gang and FSR2000LRG (8.84" x 6.18") or 2 gang and FSR2000SM (6.84" x 6.18")

Design Insert Panels on PanelBuilder™ SE, or Call Factory

ENCLOSURES - FLOOR

FE SERIES FLOOR ENCLOSURES (Raised Access, Computer & Stage Floors)

Practical and simplistic connectivity box designed for use in conference rooms, auditoriums, courtrooms, churches and general meeting spaces of all kinds with raised floors. Unit provides ample and easy access to a standard 2 gang wall plate for audio, video, telecommunications and data connectivity. Optional rear shroud available when a fully enclosed product is desired.

SPECIFICATIONS

Material : US steel, 12 gauge top, 16 gauge box Finish: Black Sandtex™
Top Door Panel: 5.187 x 6.812 inches Cut Out Opening: 6.375 x 8.375 inches
Door Opening: Hinged, 4.688 x 5.812 inches Mounting Type: 4 top mounted .25 diameter screw holes
Cable Access Flap: Hinged, 5.187 x 1.875 inches (screws not provided)
Box: 7.750 x 9.750 x 4.875 inches deep Optional Shroud: RCI FE-200SR
Weight: 6 lbs.

Part #	Description
FE-200	2 Gang floor box



ENCLOSURES - WALL

EB SERIES ELECTRICAL BOX COVERS

Mount Connectivity and Control panels securely behind a locking, hinged door to NEMA Standard recessed electrical boxes. Raised beveled flange hides poor box installation. Standard Black or White powder coat. Custom finishes available

- Solid .060 CRS two piece construction
- Durable Powder Coat Finish
- 1 1/2" panel to door space
- One Piece Continuous Hinge Locking Door
- Flange - 30 degree, .375" offset, .900" all sides
- Pre drilled for Hoffman boxes, may be used with others*
- *assumes 1/2" inside flange on box

Part #	Description
EB-10Axx	10"x10" hinged door assembly, keyed cam lock
EB-12Axx	12"x12" hinged door assembly, keyed cam lock
EB-16Axx	16"x16" hinged door assembly, keyed cam lock
EB-18Axx	18"x18" hinged door assembly, keyed cam lock

FINISH SELECTION: When ordering, replace suffix "xx" with "PG" (Powder Coat Electrical Gray), "PW" (Powder Coat White), or "PBKTX" (Powder Coat Black Textured). Custom sizes, configurations, and colors always available. (See page 4.)

FSR® FRONT ACCESS LOCKING WALL BOX COVERS

The WB-Series wall box covers are designed to provide security for A/V connections in an attractive enclosure. The wall box covers are perfect for hotels, conference centers, churches, meeting rooms, airports and other public spaces where additional security is needed. Use PBSE to design your custom gang plates.

- Sturdy Steel Construction
- Mounts in new or retrofit applications
- Can be mounted vertically or horizontally
- Ships complete with mounting hardware and key
- Built in cylinder lock and push-to-open latches

WB3G/4G SERIES

- Recessed
- Solid Locking Cover

Part #	Description
WB-3G-C	3 Gang, Locking wall box cover (no plate)
WB-4G-C	4 Gang, Locking wall box cover (no plate)



WB-PS SERIES

- Surface Mount
- Solid Locking Cover with Window

Part #	Description
WB-PS2G	2 Gang, Locking Wall Box w/ Window
WB-PS3G	3 Gang, Locking Wall Box w/ Window
WB-PS4G	4 Gang, Locking Wall Box w/ Window
WB-PS5G	5 Gang, Locking Wall Box w/ Window



WB-MR SERIES

- Recessed
- Solid Locking Cover

Part #	Description
WB-MR2G	2 Gang, Recessed mounting box, w/ metal cover
WB-MR3G	3 Gang, Recessed mounting box, w/ metal cover
WB-MR4G	4 Gang, Recessed mounting box, w/ metal cover



WB-500P SERIES

- Surface or Flush Mount
- Solid Locking Cover

Part #	Description
WB-500P-SM	Locking Wall Box
WB-500P-FM	Locking Wall Box



WB-MS SERIES

- Surface Mount
- Solid Locking Cover

Part #	Description
WB-MS1G	1 Gang, Locking Wall Box Cover
WB-MS2G	2 Gang, Locking Wall Box Cover
WB-MS3G	3 Gang, Locking Wall Box Cover
WB-MS4G	4 Gang, Locking Wall Box Cover
WB-MS5G	5 Gang, Locking Wall Box Cover



WB-CP1 SERIES

- Surface Mount
- Solid Locking Cover with Window

Part #	Description
WB-CP1-WHT	Locking Wall Box w/ Window
WB-CP1-W-WHT	Locking Wall Box w/ Window



WB-PR SERIES

- Recessed
- Solid Locking Cover with Window

Part #	Description
WB-PR2G	2 Gang, Recessed mounting box, w/ Window
WB-PR3G	3 Gang, Recessed mounting box, w/ Window
WB-PR4G	4 Gang, Recessed mounting box, w/ Window



WB-X3 SERIES

- Surface or Flush Mount
- Solid Locking Cover

Part #	Description
WB-X3-SM	Locking Wall Box
WB-X3-FM	Locking Wall Box



WB-R SERIES

- Recessed
- No Cover

Part #	Description
WB-R2G	2 Gang, Recessed mounting box
WB-R3G	3 Gang, Recessed mounting box
WB-R4G	4 Gang, Recessed mounting box



SUPPORT PRODUCTS

BOSE® SUPPORT PRODUCTS

TABLE TOP MOUNTING SOLUTIONS

Mount All Bose® CC Control Center Products in Our Attractive Table Top Enclosure. Custom Made for Bose® Products. Comes Standard in White Finish. Custom Colors Available.

Part #	Description
BOS-SECC64	One CC-04
BOS-SECC16	One CC-16
BOS-SECC64	One CC-64



BOS-SECC64 SHOWN

CC-RACK MOUNT SOLUTIONS

Rack Mount Any Bose® CC Control Center Products in Our Durable 4 RU Black Anodized Rack Panels. Standard and Custom Configurations. Custom Finishes Always Available.

Part #	Description
BOS-1CC16	One CC-16
BOS-2CC16	Two CC-16
BOS-3CC16	Three CC-16
BOS-1CC64	One CC-64
BOS-1CC1664	One CC-16 & one CC-64



ABSEN® SUPPORT PRODUCTS

MODULAR TRIM KITS

Modular Trim Kits are now available through RCI Custom for Absen Acclaim Plus and N Plus video walls. Designed to be assembled onsite, TK Series trim kit parts provide a professional and functional finish to any Absen Video wall configuration. Made from lightweight formed aluminum, and available in standard black textured powder coat as well as custom finishes. Kits are quoted as a complete system, and come standard with all necessary mounting hardware and instructions. Vented top and bottom with solid side pieces to help hide wiring and mounting hardware from view. Contact RCI Custom for quote and delivery information.



RCITK-ACCLAIM+

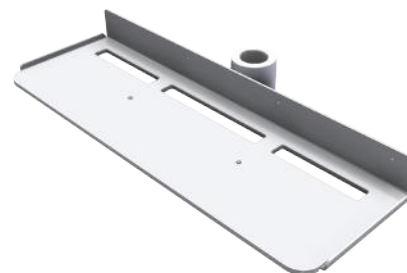


RCITK-N+

CUSTOM MOUNTING SOLUTIONS

CAMERA MOUNTS

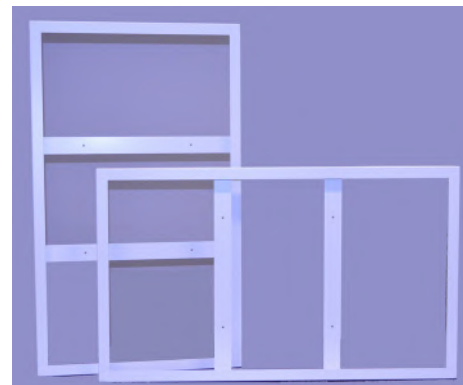
Custom Mounting for Camera and Other Devices Not Readily Available From the Manufacturer. Call for Info.



Pictured: Polycom® Custom camera mount
POL-CMEE7230

DISPLAY MONITOR SHROUDS

Let RCI Custom Design and Manufacture Shrouds for Your Display Install. Attractive and Secure, Shrouds Provide a Unique Professional Touch to Your Project. Any Size or Finish.



CUSTOM ELECTRONICS, WIRE, FIBER

RCI has successfully designed and produced Custom AV products that include everything from Cable Testers to Audio Processing Equipment, to Illuminated Lighting Panels, to complex Broadcast Video Distribution systems. No job is ever too big or too small.

CHASSIS & PANEL PRE-WIRING

Custom DT-12 2 RU Rack Panel Shown. Pre-wiring and tails available on all custom panels.



CUSTOM CABLE ASSEMBLIES



Multi pair cable with mass connector and strain relief

Multi Pair audio, speaker cable, video, coax and data... RCI Custom Products can provide you with professionally made cable for nearly any application. Cable can be ordered to your exact specifications with regard to length and connectivity. Custom wiring applications, harnesses, and circuitry available by contacting our Engineering Department.



Custom switchbox wired with snake



Triax cable (custom length)

STAGE BOXES, MULTI-PAIR CABLES, AND WIRING

SB SERIES CUSTOM STAGE BOXES

SB Series Stage Boxes are offered in three convenient sizes. The boxes can be configured with virtually any array of in and out connectors. Select the multi pair cable type and "fanout" end of cable or just select the box and connectors. Custom permanent engraving completes the units. Custom sizes are available on request.

- Available in three standard sizes
- Stage boxes have blank face plate
- Rugged 1/8" (11 gauge) aluminum
- Black textured powder coat finish
- Engraveable face plate
- Order with or without cable end
- Configure with the "in" and "out" connectors as needed
- Choice of multi pair cables and multi pin connector types
- Heavy duty construction handles the rigors of portable use
- Durable Handle



SB-2436

Part #	Description
SB-609	Stage box, 6-9 connector capability
SB-1220	Stage box, 12-24 connector capability
SB-2436	Stage box, 24-36 connector capability

MC SERIES MULTI-PAIR CABLE

24 gauge premium stranded copper with individual drain wire, jacketed, and rugged, pliable black matte flame retardant polyvinyl outer jacket. Any configuration.



Part #	Description
MC-6	6 Pair Multi Cable, 24 awg. individual jacket and shield (per foot)
MC-9	9 Pair Multi Cable, 24 awg. individual jacket and shield (per foot)
MC-12	12 Pair Multi Cable, 24 awg. individual jacket and shield (per foot)
MC-16	16 Pair Multi Cable, 24 awg. individual jacket and shield (per foot)

Part #	Description
MC-20	20 Pair Multi Cable, 24 awg. individual jacket and shield (per foot)
MC-32	32 Pair Multi Cable, 24 awg. individual jacket and shield (per foot)
MC-36	36 Pair Multi Cable, 24 awg. individual jacket and shield (per foot)
MC-58	58 Pair Multi Cable, 24 awg. individual jacket and shield (per foot)

SR SERIES STRAIN RELIEF

Protect your cable investment with professional high quality strain relief. Choose hanger type for FO Series fan out and box end type for BC Series stage box connectors.



Part #	Description
SR-1H	Hanger type strain relief for 6-12 pair cable
SR-2H	Hanger type strain relief for 16 pair cable
SR-3H	Hanger type strain relief for 20-36 pair cable
SR-4H	Hanger type strain relief for 58 pair cable

Part #	Description
SR-1B	Box end type strain relief for 6-12 pair cable
SR-2B	Box end type strain relief for 16 pair cable
SR-3B	Box end type strain relief for 20-36 pair cable
SR-4B	Box end type strain relief for 58 pair cable

BULK BROADCAST CONNECTORS

AUDIO

XLR



*3 – 7 pole female, nickel housing, silver contacts.
Also available:
NC*FX-B, black housing, gold contacts



*3 – 7 pole male, nickel housing, silver contacts
Also available:
NEUNC*MX-B, black housing, gold contacts



*3 – 7 pole, female, nickel housing, silver contacts.
Also available:
NC*FXX-B, black housing, gold contacts;
NC3FXX-WOB (white)



*3 – 7 pole, male, nickel housing, silver contacts.
Also available:
NC*MX-B, black housing, gold contacts



3 pole female EMC-XLR, nickel housing.
Also available:
NC3FXX-EMC-B, black housing



3 pole male EMC-XLR, nickel housing.



*3 – 7 pole, female, right angle, nickel housing, silver contacts.
Also available:
NC*FRX-B, black housing, gold contacts



*3 – 7 pole, male, right angle, nickel housing, silver contacts.
Also available:
NC*MRX-B, black housing, gold contacts



NEUNC3FDX-EMC-SPEC
3 Pole Female XLR EMC Connector



NEUNC3FM-C
3 pole unisex XLR.
Also available:
NC3FM-C-B, black



NEUNC3FX-TOP
XLR 3 Pin female



NEUNC3MX-TOP
XLR 3 Pin male



NEUNC5FX-TOP
XLR 5 Pin female



NEUNC5MX-TOP
XLR 5 Pin male



NEUNC*FD-L-1

*3 – 7 pole female receptacle, universal D-size, solder contacts, nickel housing, silver contacts.
Also available:
NEUNC*FD-L-B-1, black w/gold contacts or
NEUNC*FD-L-BAG-1, black w/silver contacts



NEUNC*MD-L-1

*3 – 7 pole male receptacle, universal D-size, solder contacts, nickel housing, silver contacts.
Also available:
NEUNC*MD-L-B-1, black /gold contacts or
NEUNC*MD-L-BAG-1, black w/silver contacts



NEUNC3FD-S-1-B
3P XLR-F Screw Terminal



NEUNC3MD-S-1-B
3P XLR-M Screw Terminal



NEUNC3FP-1

3 pole female receptacle w/ Neutrik "P" series mounting, solder contacts, nickel housing, silver contacts.
Also available:
NEUNC3FP-B-1, black w/gold contacts



NEUNC3MP-B

3 pole male receptacle w/ Neutrik "P" series mounting, solder contacts, black housing, gold contacts.
Also available:
NEUNC3MP, nickel w/silver contacts



NEUNC3FDX-TOP
XLR 3 Pin female, solder



NEUNC5FDX-TOP
XLR 5 Pin female, solder



NEUNC3MDX-TOP
XLR 3 Pin male solder



NEUNC5MDX-TOP
XLR 5 Pin male solder



NEUNC3FD-LX-WT
DLX Series 3pin Female



NEUNC3MD-LX-WT
DLX Series 3pin Male



SWIA*F
*3 – 7 pole, female, nickel housing, silver pins



SWIA*M
*3 – 7 pole, male, nickel housing, silver pins



SWID*F

*3 – 7 pole female receptacle, solder contacts, nickel housing, silver pins.
Also available:
SWID3FD, non locking



SWID*M

*3 – 7 pole male receptacle, solder contacts, nickel housing, silver pins



SWITA*FX
*3 – 4 pin female mini Q-G (mini XLR)



SWITA*MX
*3 – 4 pin male mini Q-G (mini XLR)

ACCESSORIES



NEUDBA
Neutrik D Series Blank Cover Black



NEUDSS*

Colored lettering plate for D-series connectors (*0 black, -1 brown, -2 red, -3 orange, -4 yellow, -5 green, -6 blue, -7 violet, -8 grey, -9 white)



NEUSCCD-W
Sealing Cover for use with many D mounts



NEUSCFDX-TOP
XLR female, seal & cover



NEUSCMDX-TOP
XLR male, seal & cover

3.5MM



RCICA-30-484
TRS nickel housing



RCICA-30-7031A
3.5mm TRRS, 4 Conductor



RCICH-30-295-HEX
3.5mm stereo mini jack feedthru



RCICH-30-493A
3.5mm stereo mini jack to solder



RCICH-30-295-T
3.5mm stereo mini jack to screw term



SWIEH35MMSSC
EH Series 3.5mm 3 conductor jack to solder contacts-nickel finish
Also available:
SWIEH35MMSSCB, black

1/4"



NEUNCJ6F1-S

3 pole XLR – 1/4" hybrid solder
Also available:
NEUNCJ9F1-S

BULK BROADCAST CONNECTORS

AUDIO (continued)

1/4" (continued)



NEUNJ3FP6C

3 pole locking, solder, universal D-size, nickel housing, silver contacts.
Also available:
[NEUNJ3FP6C-BAG](#), black housing, silver contacts



NEUNP2C
1/4" TS Cable Plug, OD 4-7mm



NEUNP3C
1/4" TRS Cable Plug, OD 4-7mm



NEUNP3X-BAG
1/4" TRS Cable Plug, OD 4-7mm



SW111
TS solder



SW12B
TRS solder

MULTIPIN *SOLD INDIVIDUALLY



RCICH-DT12MP
37 pin male, solder type



RCICH-DT12-FP
37 pin female, solder



WHL1CF
39 pin (12 pair), female, solder type
Also avail.: [WHL2CF](#), 61/20 pair



WHL1CM
39 pin (12 pair), male, solder type.
Also avail.: [WHL2CM](#), 61/20 pair



WHL2IF
61 pin (20 pair), female, solder.
Also avail.: [WHL1IF](#), 39/12 pair



WHL2IM
61 pin (20 pair), male, solder.
Also avail.: [WHL1IM](#), 39/12 pair



WHL3CRP

122 pin (40 pair), crimp
Also available:
[WHL4CRP](#), 176/58 pair;
[WHL5CRP](#), 48/16 pair;
or [WHL6CRP](#), 84/28 pair



WHL3IRP

122 pin (40 pair), mass connector, crimp.
Also available:
[WHL4IRP](#), 176/58 pair;
[WHL5IRP](#), 48/16 pair;
or [WHL6IRP](#), 84/28 pair

DRAW - PRICE - BUY
Create Your Perfect Panel
with PanelBuilder SE™

WWW.RCICUSTOM.COM



RCA



NEUNF2D-B-*
Recessed RCA,
universal D-size, solder
contacts, black housing.
*Avail. colors: black, red,
yellow, green, blue.
Also available:
[NEUNF2D-*](#), nickel
housing



RCICH-30-410-T-*
RCA To Terminal Block
*Available colors: blue,
green, red, white, yellow



RCICH-30-410-3/8-*
RCA F/F feedthru
*Available colors: black,
green, red, white, yellow



RCICH-75-521-50
RCA to BNC feedthru



CANRJ-RJ-*
Recessed RCA to solder.
*Available colors: red,
white, yellow, blue, green



CANRJ-R-*
RCA to solder
*Available colors: red,
white, yellow



MOU161-10-*
RCA to solder
*Available colors: red,
white, yellow



SWI3501FP
RCA to solder

SPEAKON ®



NEUNL4FC
& NEUNL4FX

4 pole loudspeaker connector.
Also available:
[NEUNL2FX](#), 2 pole;
[NEUNL8FC](#), 8 pole



NEUNL4MMX
4 pole coupler



NEUNL4MP

4 pole receptacle, universal
D-size, black housing, silver
3/16" flat tab.
Also available:
[NEUNL2MP](#), 2 pole



NEUNL4MP-ST
4 pole receptacle, universal
D-size, black housing,
screw term



NEUNL4MPR
4 pole receptacle, round
G-size, black housing,
silver 3/16" flat tab



NEUNL8MPR
8 pole receptacle, square
G-size, nickel flange, silver
3/16" flat tab.
Also available:
[NEUNL8MPR-BAG](#), black
flange



NEUNL4FC
4 Pin, Female, 40A



NEUNL4FX
4 Pin, Female, 50A



NEUNL4TFX
4 Pin, Female, 50A, Metal



NEUNL8FC
8 Pin, Female, 40A



NEUNL8FX
8 Pin, Female, 50A Metal

VIDEO (RCA - See AUDIO RCA)

BNC



NEUNBB75DFIB

Recessed BNC, feedthru,
isolated, D-size, black housing.
Also available:
[NEUNBB75DFI](#), nickel housing



CANBCJ-JRK
BNC feedthru



CANBCJ-JRUK
Recessed BNC feedthru
isolated



CANBCJ-RU
Recessed BNC to solder
isolated

DISPLAY PORT



RCICH-35-729
Display port F/F feedthru

DVI



LCMDMB605FE
DVI F/F feedthru

HDMI



RCICH-181-AP-PG-04
HDMI 3" Pigtail F/F



LCMDHMIFF
HDMI F/F feedthru



RCICH-45-241B
HDMI F/F feedthru w/LED



RCICH-HDMIFF
HDMI F/F feedthru

RF



JERF81C
F/F feedthru

BULK BROADCAST CONNECTORS

VIDEO continued (RCA - See AUDIO RCA)

S-Video



RCICH-35-498G-BH
S-video feedthru



RCICH-TCS-415-PST
S-video to screw term



RCICH-TCS-415P
S-video feedthru

TRIAx *SOLD INDIVIDUALLY



KIN7703-1

475" OD Triax
Also available:
KIN7703-2 .360" OD
KIN7703-3 .520" OD



KIN7705-1

KIN7705-1 .475" OD Triax
Also available:
KIN7705-2 .360" OD
KIN7705-3 .520" OD

VGA



RCICH-30-561-HD
HD15 female solder



RCICH-30-551-HD
HD15 male solder



RCITL15FBF-04
HD15 female to 5 BNC female



RCICH-VGAFF-6
VGA FF 6" tail, HDB
15F HDB 15F



RCICH-VGAFT
HD15 female to screw term



RCICH-30-587
HD15 F/F feedthru



RCICH-30-588
HD15 M/M feed through

FIBER ADAPTER ASSEMBLIES

Quality Made Fiber Adapters for a Wide Variety of Fiber & Fiber/Copper Connectivity. Reduce Install and Service Time with These Professionally Made Assemblies.



RCIFO-DS-HEO-DS-0100



RCIFO-QS-HEO-QS-0100



RCIFO-FUW-HEO-PUW-0100



CANFCS003A-FR
Female, 1'/0.3m Tails



CANFCS015A-FR
Female, 5'/1.5m Tails



CANFCS003A-MR
Male, 1'/0.3m Tails



CANFCS015A-MR
Male, 5'/1.5m Tails

DRAW - PRICE - BUY

Create Your Perfect Panel
with PanelBuilder SE™

WWW.RCICUSTOM.COM



FIBER

SC



RCICH-550A-SCSC-SD

SC single mode duplex
Also available:
RCICH-550A-SCSC-MD,
SC multi mode duplex



RCICH-550A-SCSC-SS

SC single mode simplex
Also available:
RCICH-550A-SCSC-MS,
SC multi mode simplex



LCMFOA-005A
SC/SC duplex fiber

LC



LCMFOA-550A
LC Duplex



LCMFOA-570
LC/LC quad

OPTICALCON®



NEUNO2-4FDW-1A

2 channel fiber w/4 solder
contacts and ground
Also avail: NEUNO2-4FDW-A



NEUNO4FDW-R
opticalCON Quad 4
channel fiber



NEUNO12FDW-A
opticalCON MTP 12
channel fiber

ST



RCICH-550A-STST-MS
ST Multi Mode
Also available:
RCICH-550A-STST-SS, ST
Single Mode



RCICH-550A-ST-CAP-
CH/N
ST Cap w/ chain



RCICH-ST-CAP-WIRE-
.375"EYE
ST fiber cap with nylon
coated stainless steel wire
Also available:
RCICH-ST-CAP-WIRE-.14"
EYE



AMP501381-1
ST multimode

NETWORK/CONTROL

D-SUB (VGA - See VIDEO VGA)



RCICH-30-580
9 pin D-sub M/M feedthru
Also available:
RCICH-30-584M, 15 pin
D-sub M/M



RCICH-30-584-F

15 pin D-sub F/F feedthru.
Also available:
RCICH-30-577, 25 pin D-sub F/F
RCICH-30-582, 9 pin D-sub F/F



MOUDE9P

9 pin D-sub male to solder
Also available:
MOUDA15P, 15 pin;
MOUDE25P, 25 pin;
MOUDC37P, 37 pin



MOUDE9S

9 pin D-sub female to solder.
Also available:
MOUDA15S, 15 pin;
MOUDB25S, 25 pin;
MOUDC37S, 37 pin

FIREWIRE









































LCMECF504-94MS
Firewire feedthru, shielded,
silver

BULK BROADCAST CONNECTORS

NETWORK/CONTROL (continued)

MODULAR: RJ-11/RJ-12/RJ45 CAT 3/Cat5E/Cat6/Cat6A

 <p>LCMECF504B4S RJ-11 F/F feedthru Also available: LCMECF504B-6S, RJ-12 F/F feedthru LCMECF504B8SK, RJ-45 F/F feedthru</p>	 <p>SUPUMJO6U01 RJ-11 to 110 punch down</p>	 <p>NEUNE8FDP-TOP etherCON CAT5, Seal / Cover Included</p>	 <p>NEUSE8FD-TOP Sealing Cover Kit for NEUNE8FD Connectors</p>	 <p>NEUNE8FDP-D etherCON RJ45 CAT5E D series feedthrough Also available: NEUNE8FDP-B-D, black</p>	 <p>NEUNE8FAV-Y110 etherCON RJ45 CAT5E A series w/IDC Krone terminals</p>
 <p>NEUNE8FDY-Y110 etherCON Cat5e to 110 punch down, D-size nickel flange. Also available: NEUNE8FDY-Y110-B, black flange</p>	 <p>RCICH-72-102-*E90 CAT5E to 110 punch down RCICH-72-400-* CAT6 to 110 punch down *Colors avail.: black, blue, green, ivory, orange, red, white, yellow</p>	 <p>RCICH-72-305E RJ-45 Cat5e F/F feedthru</p>	 <p>LCMECF504-SC5E Cat5e Shielded Coupler</p>	 <p>LCMECF504-C5 Cat5e Coupler</p>	 <p>SUPUMJV8B01 RJ-45 Cat5e to 110 punch down</p>
 <p>NEUNE8FDY-C6 etherCON CAT6 IDC</p>	 <p>NEUNE8FDY-C6-B etherCON CAT6 IDC</p>	 <p>NEUNE8FDY-C6 etherCON CAT6 to IDC termination, D-size, nickel flange Also available: NEUNE8FDY-C6-B, black flange</p>	 <p>LCMUJ110C6* RJ-45 Cat6 to 110 punch down. *Colors available: black, blue, white, orange, red, yellow</p>	 <p>LCMECF504-SC6 Shielded CAT6 Feedthrough</p>	 <p>LCMECF504-C6 Cat6 Coupler</p>
 <p>LCMMJ110C6-S Shielded CAT6 110 punch</p>	 <p>SUPUMJA601 RJ-45 Cat6 to 110 punch-down w/white bezel</p>	 <p>WPWRJ456S-C6C RJ45 Cat6, Shielded, Keystone, Toolless</p>	 <p>WPWRJ456U-C6C-xx RJ45 Cat6 Keystone, Punchdown Colors: IV, WH, BK, BU, PR, GN, OR, RD, YE</p>	 <p>NEUNE8FDX-P6-W etherCON RJ45 CAT6A, Shielded, Feedthru w/rubber seal, IP65</p>	 <p>LCMECF504-SC6A RJ45 CAT6A, Shielded, Feedthru</p>
 <p>NEUNE8FDX-Y6 etherCON CAT6A D series, shielded IDC, nickel Also available: NEUNE8FDX-Y6-B, black</p>	 <p>LCMRJ110C6A-S Cat6A Shielded 10Gb 1DC110</p>	 <p>WPWRJ456AS-C6A RJ45 Cat6A, Shielded, Keystone, Toolless</p>	 <p>NEUNE8MC etherCON carrier RJ45/ CAT5E Also available: NEUNE8MC-1</p>	 <p>NEUNE8MC6-MO CAT6 Cable Carrier (Not compatible with CAT5 and CAT6A Chassis Connectors)</p>	 <p>NEUNE8MX-TOP etherCON CAT5</p>
 <p>NEUNE8MX RJ45 cable carrier for pre-assembled cables (Does not mate with CAT6 connectors NE8FDY-C6 & NE8FDY-C6-B)</p>	 <p>NEUNE8MX-1 RJ45 cable carrier not for pre-assembled cables (Does not mate with CAT6 connectors NE8FDY-C6 & NE8FDY-C6-B)</p>	 <p>NEUNE8MX-B RJ45 cable carrier for pre-assembled cables (Does not mate with CAT6 connectors NE8FDY-C6 & NE8FDY-C6-B)</p>	 <p>NEUNE8MX-B-1 RJ45 cable carrier not for pre-assembled cables (Does not mate with CAT6 connectors NE8FDY-C6 & NE8FDY-C6-B)</p>	 <p>NEUNE8MX6-B CAT6A Cable Carrier (Does not mate with CAT6 connectors NE8FDY-C6 & NE8FDY-C6-B) 7-9mm OD, 24-22AWG</p>	 <p>NE8MX6-B-T CAT6A Cable Carrier (Does not mate with CAT6 connectors NE8FDY-C6 & NE8FDY-C6-B) 7-9mm OD, 27-22AWG</p>
 <p>NEUNE8MX6 CAT6A Cable Carrier (Does not mate with CAT6 connectors NE8FDY-C6 & NE8FDY-C6-B) 7-9mm OD, 24-22AWG</p>	 <p>NE8MX6-T CAT6A Cable Carrier (Does not mate with CAT6 connectors NE8FDY-C6 & NE8FDY-C6-B) 7-9mm OD, 24-22AWG</p>				

USB

 <p>NEUNASB-W-B USB A to B or B to A feedthru, D-size, black housing. Also available: NEUNASB-W, nickel housing</p>	 <p>NEUNASB3 USB 3.0 compatible, FT, A to B, reversible - nickel</p>	 <p>NEUNASB3-B USB 3.0 compatible, FT, A to B, reversible - black</p>	 <p>RCICH-USB-AF-AF-8 USB 2.0 Pigtail, A Female to A Female Also available: RCICH-USB-AF-AF-8ACT, active</p>	 <p>LCMECF504B-UAB USB 2.0 Pigtail, A - B female, or B - A female Also available: RCICH-USB-BF-AF-8ACT, active B - A female</p>	 <p>USB A to B feedthru black. Also available: LCMECF504-UABS, USB A to A shielded, silver; LCM504-UABS, Shielded A-B</p>
---	--	---	--	---	--

POWER

 <p>NEUNAC3FCA powerCON, 20 amp, A type for power in</p>	 <p>NEUNAC3FCB powerCON, 20 amp, B type for power out</p>	 <p>NEUNAC3FC-HC powerCON, 32 amp, A type for power in</p>	 <p>NEUNAC3MP-HC powerCON 32 A chassis connector, power-in</p>	 <p>NEUNAC3FPX-TOP powerCON female, 1/4" Flat Tabs</p>	 <p>NEUNAC3FPX-WOT-TOP powerCON female, 1/4" Flat Tabs w/o tang</p>
 <p>NEUNAC3FPX-ST-TOP powerCON female, Screw Terminals</p>	 <p>NEUNAC3FX-W-TOP powerCON female</p>	 <p>NEUSCNAC-FPX powerCON female, Sealing Cover</p>	 <p>NEUSCNAC-MPX powerCON male, Sealing Cover</p>	 <p>NEUNAC3PX-TOP powerCON Duplex Receptacle</p>	 <p>NEUSCNAC-PX powerCON Duplex, Sealing Cover</p>

BULK BROADCAST CONNECTORS

POWER (continued)



NEUNAC3MPX-TOP
powerCON male, 1/4"
Flat Tabs



NEUNAC3MPX-WOT-TOP
powerCON male, 1/4" Flat
Tabs w/o tang



NEUNAC3MX-W-TOP
powerCON male



NEUNAC3MPA-1-WOT

Chassis connector, power-in,
3/16" flat tab terminals, blue,
without insulation divider



NEUNAC3MPB-1-WOT

Chassis connector, power-out,
3/16" flat tab terminals, grey,
without insulation divider



NEUNAC3PX

Appliance inlet-outlet
combination, 1/4" flat tab
terminals



NEUNAC3MPX

Appliance inlet connector, 1/4"
flat tab terminals



NEUNAC3FPX

Appliance outlet connector, 1/4"
flat tab terminals



NEUNAC3FPX-ST

Appliance outlet connector,
screw terminals



NEUNAC3MPA

A type power in connector (blue).
Also available:
NEUNAC3MP-B, A type power out
connector (gray)



NEUTRIK

Proud Distributor of
Neutrik Products



MOU161-0709-E
15 amp power outlet



SWIEAC309
EAC power in

AC OUTLETS



COOTR7745W

USB Charger with Commercial
Grade tamper resistant duplex
receptacle. Receptacle rating 15A
125V NEMA 5-20R
Also available:
COOTR7745BK, black



COOTR7746BK

USB Charger with Commercial
Grade tamper resistant duplex
receptacle. Receptacle rating 20A
125V NEMA 5-20R
Also available:
COOTR7746W, white



LEV16242E

AC Decora 15 amp black.
Also available:
LEV16242-W 15 amp white;
LEV16342W 20 amp white;
LEV16342E 20 amp black



LEV5320WCP



AC Duplex 15 amp white.
Also available:
LEV5320ICP 15 amp ivory;
HBL5252BK 15 amp black;
LEVCR20-E, 20 AMP black;
LEV5362-IG, 20 amp isolated
ground (orange)

SWITCHES, POTENTIOMETERS, ETC.

SWITCHES



ALCMTA-206N
Mini toggle DPDT



C&K101132C203NQ

Keyswitch SPDT (key stays in
when clockwise).
Also available:
C&K2011UC203NQ, DPDT (key
removes in both positions)



C&K7101J51ZQE22

Rocker switch SPDT
Also available:
C&K7201J51ZQE22, DPDT



C&K8121J81ZGE22

Momentary SPDT push
button
Also available:
C&K8121J85ZGEZ223, DPDT



CAR2GL50-73
Toggle DPDT 15A/125V

IDEC SWITCHES



IDEHW1B-M4F11-B
40mm Mushroom Button



IDEHW1B-M4F11-R
40mm Mushroom Button



IDEHW1B-M6F11-R
60mm Mushroom Button



CRLPA1003
2 pole 2-5 position



CRLPA1005
2 pole 2-11 position



LOW15570
2 pole, 2-6 position
Screw terminals inputs
Wire tail outputs



MULAV01-B22-M1-F-IP65
Multicomb Vandal Resistant
Switch
Stainless Steel, SPST, 2A,
Screw terminals

IDEC SWITCHES (continued)



IDEAL6Q-M24-R
16mm SQUARE (OD
0.538")



IDEAL6M-M24-S
16mm ROUND (OD
0.538")



IDEAL6H-M24-Y
16mm RECTANGLE (OD
0.538" X 0.772")

All of the above IDEC switches available in 5V DC, 6V AC/DC, 12V AC/DC, 24V AC/DC
Choose (M) momentary or (A) alternate action
Colors: A-Amber, G-Green, R-Red, S-Blue, W-Warm White, DW-Cool White, Y-Yellow

ATTENUATORS



LOW10836

70V/25V 25W attenuator.
Also available:
LOW10837, 50W
LOW10838, 100W
LOW13256, 200W
LOWKL100S2, keyswitch 100W



ATLAT10-RM

10 W attenuator
Also available:
ATLAT35-RM, 35W
ATLAT100-RM, 100W
ATAT10-PARM, 10W w/
Priority Relay

LOW VOLTAGE



SWI722A
.08" center diameter power
connector (Mates with
SWIS760K connector)

KNOBS



ROGPT6-P-S-BLK
1.25 knob



ALCPKES-70BA-1/4
7/8" knob.
Also available:
ALCPKES-60BA-1/4 3/4"
knob
ALCPKES-90BA-1/4 1" knob

POTENTIOMETERS



LOWLV-50S-RM
50 ohm, 5W pot



MOU31VA401
10K linear taper pot
Also available:
MOU31VJ401, 10K audio
taper

DANTE



NEU NA2-IO-DLINE
Neutrik NA2-IO-DLINE 2-Channel XLR Line-Level I/O to Dante Adapter

TERMS AND CONDITIONS

All Orders Placed with RCI Custom Products Will Be Subject to the Following Terms and Conditions

Minimum Order

The Minimum Value of any order or release must total \$50.00.

First Time Orders

All first time orders must be paid in advance by ACH, wire transfer, check or credit card. No orders will ship until all checks have cleared.

Custom Product

All Custom orders require a 50% deposit at the time of order. Balance remaining plus shipping and handling charges may be paid prior to final shipment via wire transfer, credit card or by check for authorized dealers with open credit terms.

Non Custom Product

All standard or non-custom product orders (product plus S&H) may be paid in advance via wire transfer, by credit card or by check for authorized dealers with open credit terms.

Credit Terms

A Dealer Application for credit may be obtained online at www.rcicustom.com. Credit limits will be determined by RCI, and all accounts will be due Net 30 days from date of invoice.

Late Fees

All past due accounts will be subject to a service charge of 1.5% of the unpaid balance per month.

SHIPPING AND DELIVERY

Shipping

All orders will be shipped F.O.B. Frederick MD. Default method of shipment for all orders shipping to the U.S. will be UPS standard ground service. RCI will ship UPS 3 day, 2 day, next day or via Federal Express upon written request. Crated shipments will ship best way, either truck or air transit. Shipments outside of the U.S. will ship DHL or other carrier as directed by customer.

Shipping Dates

Estimated delivery dates and shipping commitments will always be made in good faith. Every attempt will be made to adhere to these commitments; however, estimated shipping dates imply no guarantee of actual delivery time. RCI assumes no responsibility and shall not be held responsible for any consequential, liquidated or other damages resulting from any delays in shipping or delivery.

Damaged Merchandise

All claims for product damaged during transit must be made directly with the carrier. Any claim for loss or damage, whether visible or concealed, must be made within 7 days of receipt of merchandise. NOTE: Concealed damage must be reported to both the carrier and RCI within 48 hours.

RCI CUSTOM LIMITED WARRANTY

Standard and Custom Products

All RCI Custom Standard and Custom manufactured products, including Professional Series Products, plates, panels, wiring and accessories are warranted for a period of one year from the date of purchase against defects in materials or workmanship. In the event of such defects, RCI will repair or replace the product promptly at our option. Damage from abuse, mishandling,

RCI CUSTOM LIMITED WARRANTY (continued)

Standard and Custom Products (continued)

improper installation, atmospheric abnormalities, water immersion, lightning or power surges, owner-attempted repair, or damage sustained during shipping voids this, and all warranties. If the product is covered under the RCI warranty period, and RCI deems the product defective, we will first try to repair the product. If we cannot repair it, or if the repair cost exceeds the value of the product, RCI will replace it with an equal or greater value model as determined by RCI. If the item is outside the warranty period and is not repairable, RCI will return the product to the Dealer as is.

Electrical Components

Light bulbs and lamps, including LED lamps and lighted switches, provided with or without custom product, carry no warranty. Switches, volume controls and other electrical components damaged by misuse, installation or other causes are not covered by warranty.

Customer Returns

All returns for warranty repair or exchange must be shipped freight pre-paid, and an RCI issued Manufacturer's Return Authorization (MRA) number must accompany all returns. Any shipment delivered to RCI without an MRA will be refused and returned to shipper at their expense. Returns should be shipped via a carrier with tracking service, or delivered in person. RCI will not be responsible for packages lost in transit. Warranty repair or replacement product will be return shipped via RCI's carrier of choice at RCI expense. Returns permitted for reasons other than warranty repair or exchange are subject to a minimum-restocking fee of 35%, and must be approved in advance by RCI, and product returned within 30 days of the original shipment. Custom products are not returnable, except for warranty repair or replacement.

Warranty on Repairs and Return Shipping

Any item repaired or replaced under warranty will carry a 90 day limited warranty, or if still covered under the original warranty, the remainder of the original warranty, whichever is longer. Items repaired within the warranty period will be returned to the owner freight prepaid by RCI, by a carrier of RCI's choosing. If the product is outside the warranty period (no longer under warranty) and is not repairable, RCI will return the product as is at the owners expense.

Limits

RCI's liability shall be limited strictly to the repair or replacement of any product after its return to RCI, which shall be at the sole discretion of RCI. RCI assumes no liability for installation, reinstallation, or costs associated with the installation or reinstallation of any RCI product. Liability will be further limited to the cost of the original purchase price. RCI assumes no responsibility for, and shall be held harmless from any liquidated, real, or consequential damages resulting from the installation of any RCI product. Parts selection or approval shall be the sole responsibility of the customer. Order's for custom products without specification of part numbers constitutes approval of any and all RCI part selections. Parts selected improperly will be exchanged, if possible, with the correct parts plus any cost differential and any subsequent shipping and handling charges. If RCI is requested to remove and replace exchanged parts, additional labor and shipping charges may apply. Plates and panels manufactured and sold without parts will be warranted only when punch specifications are provided by the customer. Any parts or equipment provided by RCI, and made a part of any RCI custom product, shall be covered by that manufacturer's warranty only.

PanelBuilder™ SE

PANEL DESIGN FOR THE AV PRO™

Simple, Easy to Use Design and Quote Application

1 Print Spec Sheets and Drawings for Use in Submittals

2 Save Panels to .DWG, .DWF, .PDF for Export to Other Applications

3 The Widest Variety of Parts and Panels Ever

4 Custom Support for the Biggest Names in the AV Industry

5 Create Custom Sized Panels

6 Create Multiple Panels on One Drawing Screen

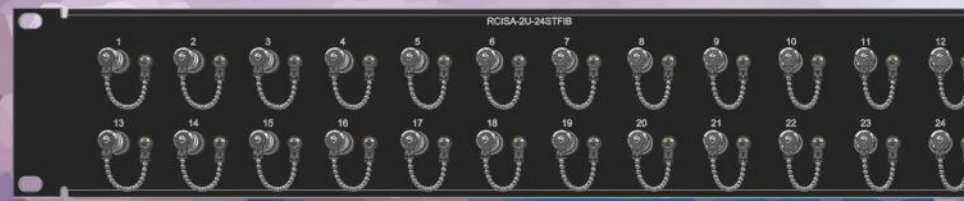
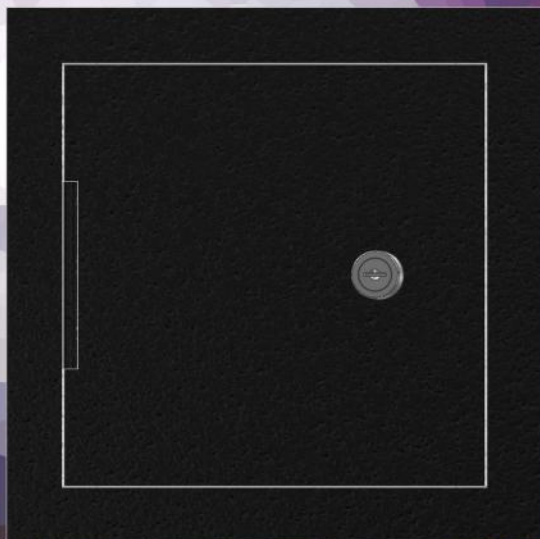
7 Snap-to-Grid Functionality

8 Search Box Feature Simplifies Parts and Panel Selection

9 Properties View on All Parts with Links to Manufacturers' Data Sheets

FEATURES AND BENEFITS	
Use On- or Off-Line	✓
Real Time Pricing - Get Quotes Instantly	✓
Smooth "Drag & Drop" Functionality	✓
Auto Assign or Create Custom Part Numbers	✓
Save Drawings Locally or to the Cloud	✓
Create and Order Multi-Plate "Projects"	✓
Print Spec Sheet w/ Drawing for Submittals	✓
Web Links to Manufacturers' Data Sheets	✓
Print Hard Copy Project Quotes for Purchasing	✓
Custom Parts and Panel Menu Option	✓
Multiple Engraving Options	✓
Gang Plates, Standard Rack & Custom Panels	✓
Save Files in .dxf, .dwg, and .pdf	✓
Download from www.rcicustom.com	✓
TTC™ Total Text Control - Choose Text Size, Color & Position	✓
Snap-to-Grid Functionality	✓





RCI Custom Products

801 North East Street, Suite 2A, Frederick, MD 21701

301-620-9130 / 800-546-4724 • 301-620--9130 / 800-546-6175 FAX

www.rcicustom.com • info@rcicustom.com