

CONNECTRAC ON-FLOOR WIREWAY

CANADIAN LIST PRICING (USD)

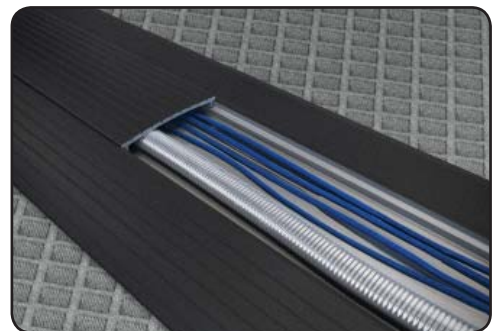


POWER AND TELECOM SOLUTION FOR TOP-OF-FLOORING INSTALLATION

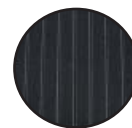
The new Connectrac On-Floor Wireway systems install directly on top of any type of flooring. They are the industry's newest alternative to core drilling and trenching for access to power and technology in open spaces. Extremely durable and low profile, these wireways offer a wide array of power/AV/telecom connectivity options. Connectrac On-Floor Wireways lead the industry in both ease of installation and capacity for telecom/AV cables. They are the best solution when speed of installation, flexibility and value are critical.

ON-FLOOR WIREWAY FEATURES

- + Low-profile, durable extruded aluminum wireway
- + Installs directly on top of any type of flooring
- + Ideal for low-traffic areas
- + Provides a cable pathway with no core drilling or trenching
- + Multitude of power and telecom/AV options
- + Pre-wired power components speed installation
- + Removable wireway top cap makes changing cables simple
- + Multiple durable finishes available
- + ADA compliant

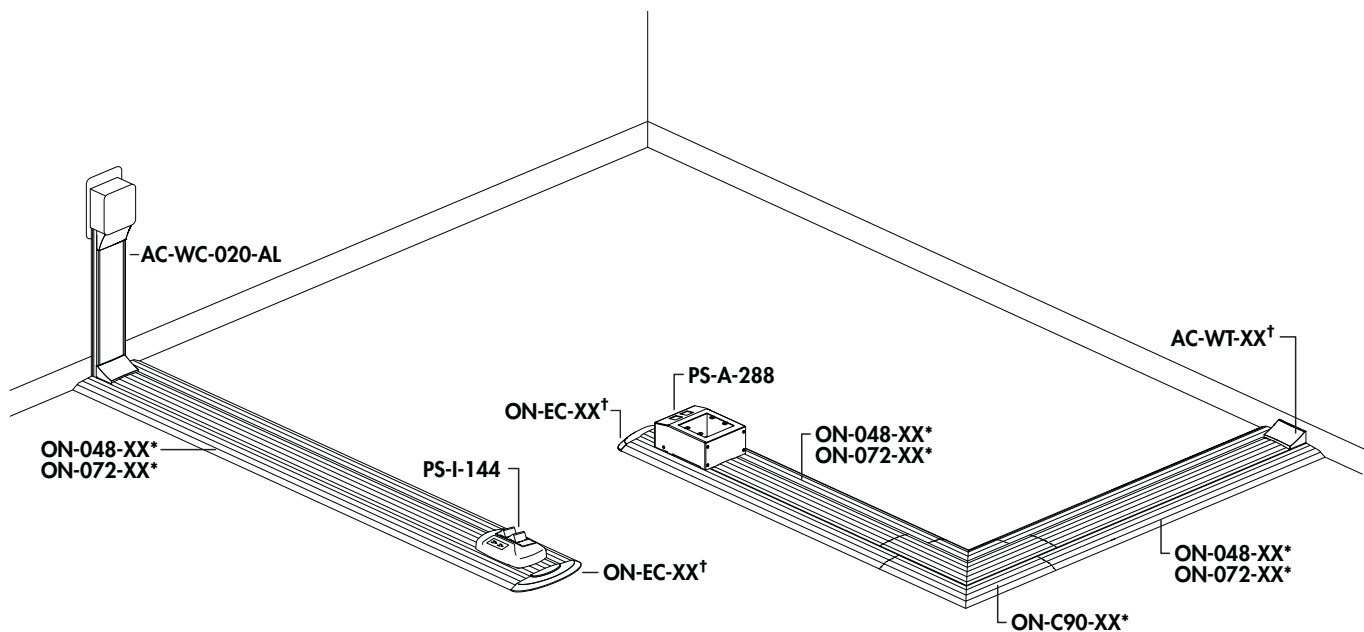


AL



GR

ON-FLOOR WIREWAY COMPONENTS



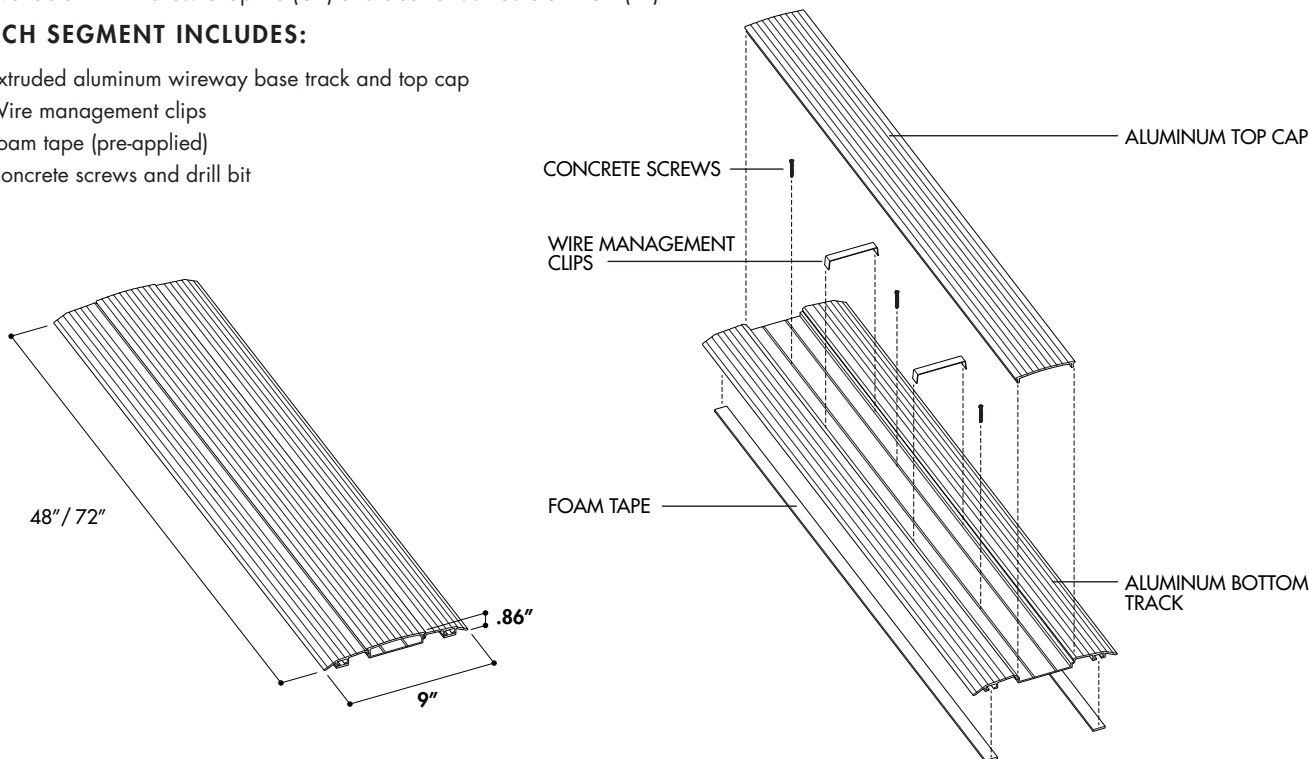
BASE SYSTEM COMPONENTS

WIREWAY SEGMENTS AVAILABLE IN:

- 48" and 96" lengths - **field-cut to required length and combined as necessary**
- Available in 2 finishes: Graphite (GR) and clear anodized aluminum (AL)

EACH SEGMENT INCLUDES:

- Extruded aluminum wireway base track and top cap
- Wire management clips
- Foam tape (pre-applied)
- Concrete screws and drill bit



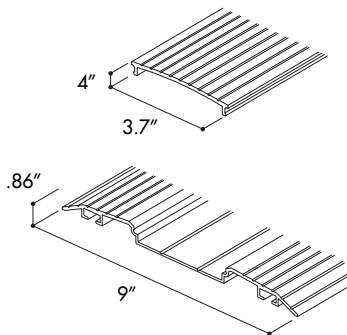
PART NUMBER	DESCRIPTION	PRICE
ON-048-XX*	48" Segment: 48" Top Cap and Bottom Track	\$170.46 USD
ON-072-XX*	72" Segment: 72" Top Cap and Bottom Track	\$212.51 USD

*Top Cap Finishes: Replace "XX" With "GR" (Graphite powder coat) , or "AL" (Clear Anodized Aluminum)

†Accessory Finishes: Replace "XX" With "BK" (Black) or "SV" (Silver)

WIREWAY COMPONENTS AND ACCESSORIES

BASE SYSTEM COMPONENTS:

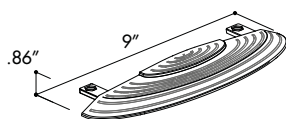


WIREWAY BOTTOM TRACK AND TOP CAP

- Bottom track anchors to slab
- Top cap snaps into bottom track
- Extruded aluminum
- Available lengths: 48" / 72"

INCLUDED IN EACH WIREWAY SEGMENT

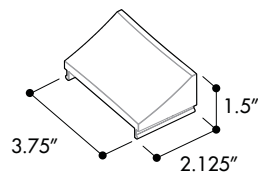
REQUIRED ACCESSORIES:



END COMPONENT

- Secures to bottom track using included hardware
- Finishes end of each wireway segment

PN: ON-EC-BK (BLACK) | \$25.94 USD
PN: ON-EC-SV (SILVER) | \$25.94 USD



TRANSITION ADAPTER

- Used to transition cabling at beginning or end of wireway
- Snaps into wireway bottom track

PN: AC-WT-BK (BLACK) | \$21.05 USD
PN: AC-WT-SV (SILVER) | \$21.05 USD

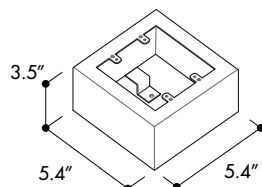
OPTIONAL ACCESSORIES:



GROMMET

- Allows cabling to enter / exit wireway
- Snaps into wireway bottom track

PN: AC-GR-BK (BLACK) | \$16.28 USD
PN: AC-GR-SV (SILVER) | \$16.28 USD

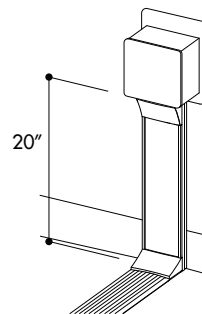


COMMUNICATION BOX

- Steel low-voltage enclosure
- Accepts any standard double-gang faceplate
- 3" available depth

PN: ON-COM | \$86.27 USD

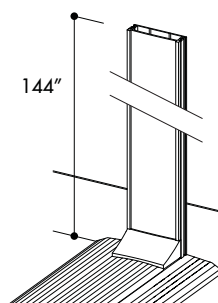
OPTIONAL ACCESSORIES:



20" WALL CHANNEL

- Vertical wireway, surface-mounts to wall to provide path from Connectrac system at floor to surface-mounted junction box
- 20" long, can be trimmed to fit
- Includes 4"x4"x2.125" double-gang steel junction box, with silver powder coat
- Includes (2) AC-WT-SV and (1) AC-GR-SV

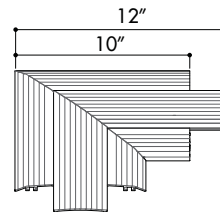
PN: AC-WC-020-AL | \$11.42 USD



144" WALL CHANNEL

- Vertical wireway, surface-mounts to wall to provide path from Connectrac system at floor to ceiling above
- 12' / 144" Length
- Includes (1) AC-WT-SV accessory

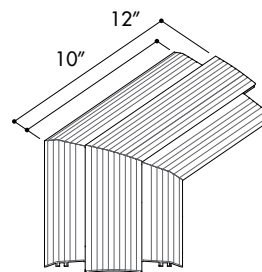
PN: AC-WC-144-AL | \$253.99 USD



90° CORNER KIT

- Pre-cut wireway components
- Includes steel couplers and hardware

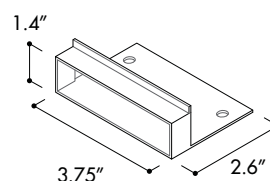
PN: ON-C90-XX* | \$134.56 USD



45° CORNER KIT

- Pre-cut wireway components
- Includes steel couplers and hardware

PN: ON-C45-XX* | \$134.56 USD



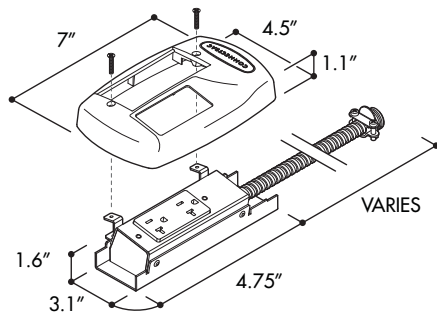
ROUGH-IN BOX

- Used in new wall construction to transition cabling from wall cavity into wireway

PN: AC-RIB-1 | \$13.43 USD

*Top Cap Finishes: Replace "XX" With "GR" (Graphite powder coat), or "AL" (Clear Anodized Aluminum)

SINGLE DEVICE POWER OPTIONS

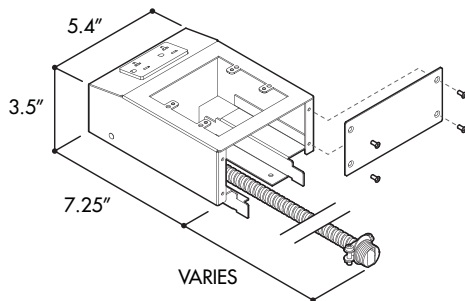


DUPLEX

INCLUDES:

- Single 3-wire, 1-circuit NEMA 5-20R duplex receptacle
- Attached pre-wired galvanized steel flex conduit; 3-wire / 1-circuit with 1/2" knockout fitting (length options below)
- Black ABS plastic cover w/2 mounting screws
- Modular data opening (see page 6)
- Need an ASHRAE or Title 24 controlled receptacle?
Contact us at **877.480.5637** or **info@connectrac.com!**

PART NUMBER	DESCRIPTION	PRICE
PS-I-144	20Amp Duplex Receptacle; 144" Infeed	\$289.47 USD
PS-I-288	20Amp Duplex Receptacle; 288" Infeed	\$383.78 USD
PS-I-480	20Amp Duplex Receptacle; 480" Infeed	\$525.79 USD

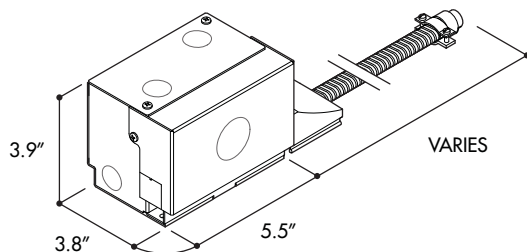


AV DUPLEX

INCLUDES:

- Steel enclosure with access cover
- Single 3-wire, 1-circuit NEMA 5-20R duplex receptacle
- Attached pre-wired galvanized steel flex conduit; 3-wire / 1-circuit with 1/2" knockout fitting (length options below)
- Standard double gang telecom opening; 3" depth for installing AV plates/devices
- Need an ASHRAE or Title 24 controlled receptacle?
Contact us at **877.480.5637** or **info@connectrac.com!**

PART NUMBER	DESCRIPTION	PRICE
PS-A-144	20Amp Duplex Receptacle; 144" Infeed	\$381.09 USD
PS-A-288	20Amp Duplex Receptacle; 288" Infeed	\$438.03 USD
PS-A-480	20Amp Duplex Receptacle; 480" Infeed	\$541.40 USD



4-CIRCUIT MONUMENT

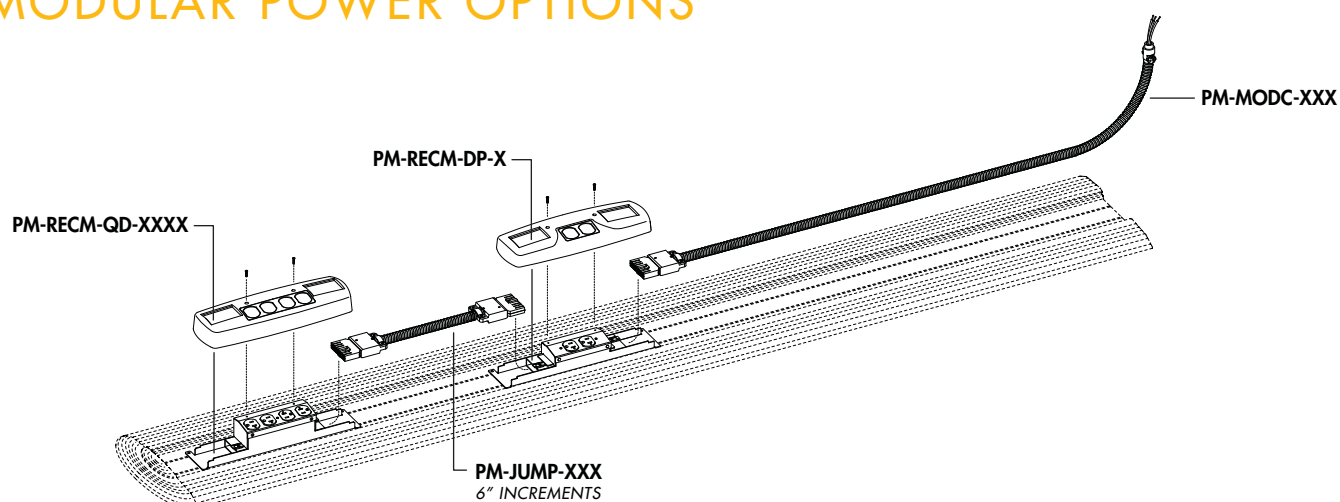
INCLUDES:

- Single 36.5 cubic inch steel electrical housing for hardwire connection, black powder coat
- Attached pre-wired galvanized steel flex conduit; 8-wire / 4-circuit with 1/2" knockout fitting (length options below)
- Pass-thru opening for telecom cabling
- Refer to page 8 for wiring diagram options

PART NUMBER	DESCRIPTION	PRICE
PS-M-288	8-wire, 4-circuit box for furniture hardwire; 288" infeed	\$511.13 USD
PS-M-480	8-wire, 4-circuit box for furniture hardwire; 480" infeed	\$591.16 USD

NOTE: SEE MORE POWER OPTIONS ON NEXT PAGE

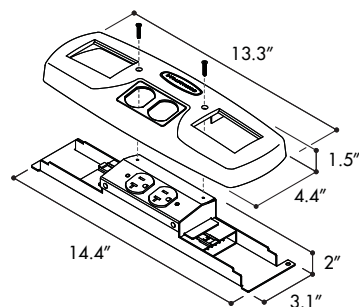
MODULAR POWER OPTIONS



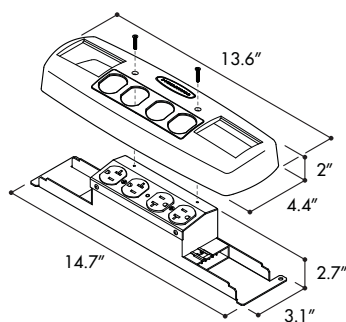
MODULAR POWER SYSTEMS

- 20Amp NEMA 5-20R duplex or quad receptacles; includes black ABS plastic cover, mounting screws, and two modular data openings (see page 8).
- Modular connections: multiple receptacle units can be connected using modular jumper and power infeed cables.
- Receptacle devices are keyed to individual circuits.
- Need an ASHRAE or Title 24 controlled receptacle? Contact us at **877.480.5637** or info@connectrac.com!
- **MAX DATA CAPACITY:** 6 communications cables can bypass each modular receptacle. Need to accommodate more than 6? We can help! Contact us at **877.480.5637** or info@connectrac.com.

MODULAR DUPLEX (PN: PM-RECM-DP-X)



MODULAR QUAD (PN: PM-RECM-QD-XXXX)



PART NUMBER	DESCRIPTION	PRICE
PM-MODC-144	8-Wire Modular Power Infeed, 144" Length	\$294.62 USD
PM-MODC-288	8-Wire Modular Power Infeed, 288" Length	\$441.08 USD
PM-MODC-480	8-Wire Modular Power Infeed, 480" Length	\$504.57 USD
PM-RECM-DP-1	Duplex Receptacle; Both Outlets Ckt 1	\$114.71 USD
PM-RECM-DP-2	Duplex Receptacle; Both Outlets Ckt 2	\$114.71 USD
PM-RECM-DP-3	Duplex Receptacle; Both Outlets Ckt 3	\$114.71 USD
PM-RECM-DP-4	Duplex Receptacle; Both Outlets Ckt 4	\$114.71 USD
PM-RECM-QD-1111	Quad Receptacle; Four Outlets Ckt 1	\$183.78 USD
PM-RECM-QD-2222	Quad Receptacle; Four Outlets Ckt 2	\$183.78 USD
PM-RECM-QD-3333	Quad Receptacle; Four Outlets Ckt 3	\$183.78 USD
PM-RECM-QD-4444	Quad Receptacle; Four Outlets Ckt 4	\$183.78 USD
PM-RECM-QD-1122	Quad Receptacle; Two Outlets Ckt 1, Two Outlets Ckt 2	\$183.78 USD
PM-RECM-QD-3344	Quad Receptacle; Two Outlets Ckt 3, Two Outlets Ckt 4	\$183.78 USD
PM-JUMP-024	Modular Jumper Cable for 24" On-Center Devices	\$67.10 USD
PM-JUMP-030	Modular Jumper Cable for 30" On-Center Devices	\$72.09 USD
PM-JUMP-036	Modular Jumper Cable for 36" On-Center Devices	\$77.08 USD
PM-JUMP-042	Modular Jumper Cable for 42" On-Center Devices	\$82.07 USD
PM-JUMP-048	Modular Jumper Cable for 48" On-Center Devices	\$87.05 USD
PM-JUMP-054	Modular Jumper Cable for 54" On-Center Devices	\$92.06 USD
PM-JUMP-060	Modular Jumper Cable for 60" On-Center Devices	\$97.05 USD
PM-JUMP-066	Modular Jumper Cable for 66" On-Center Devices	\$102.03 USD
PM-JUMP-072	Modular Jumper Cable for 72" On-Center Devices	\$107.02 USD
PM-JUMP-084	Modular Jumper Cable for 84" On-Center Devices	\$117.01 USD
PM-JUMP-096	Modular Jumper Cable for 96" On-Center Devices	\$126.99 USD

TELECOM-SINGLE DUPLEX

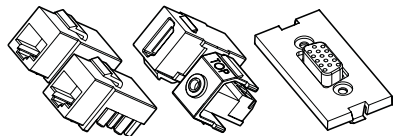
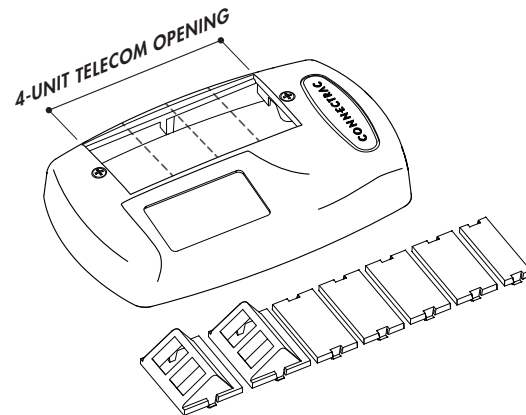
STANDARD TELECOM KIT

The single duplex device incorporates a four-unit modular telecom opening. Each device comes with two angled TC-UM03-BK modules from Hubbell that accommodate up to four keystone-sized connectors. These modules also accommodate keystone-sized connectors from a variety of other manufacturers.

INCLUDED MODULES:

- (2) **TC-UM03-BK** 1.5 unit 2-port angled modules
- (1) **TC-BM01-BK** .5 unit blank module
- (4) **TC-BM02-BK** 1.0 unit blank module

These modules are included with each single duplex

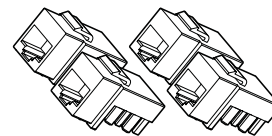


OPTIONAL AUDIO/VISUAL KIT

INCLUDES:

- (2) **TC-KS01-BK** Cat6 data jacks
- (1) **TC-KS08-BK** HDMI keystone pass-thru
- (1) **TC-OC03-BK** VGA gender changer
Includes TC-UM02-BK unloaded module
Includes 18" slimline VGA patch cable
- (1) **TC-KS10-BK** 3.5mm audio screw termination jack

PN: TKIT-AV1 | \$166.10 USD



OPTIONAL VOICE/DATA KIT

INCLUDES:

- (4) **TC-KS01-BK** Cat6 voice/data jacks

PN: TKIT-VD1 | \$51.07 USD

NOTE: Both optional telecom kits utilize the (2) TC-UM03-BK modules included with each receptacle cover

UNLOADED MODULES

PART NUMBER	DESCRIPTION	PRICE
TC-UM01-BK	1.5 Unit Angled For VGA (TC-OC03)	\$11.83 USD
TC-UM03-BK	1.5 Unit Angled For (2) Keystone Connectors	\$5.21 USD
TC-UM05-BK	1.0 Unit Flat For (1) Keystone	\$4.77 USD

KEYSTONE CONNECTORS

PART NUMBER	DESCRIPTION	PRICE
TC-KS01-BK	CAT 6 Snap Fit Jack	\$12.82 USD
TC-KS06-BL	USB Snap Fit Pass-Thru F/F Coupler, USB 2.0 A to A	\$69.15 USD
TC-KS08-BK	HDMI Snap Fit Pass-Thru F/F Coupler	\$62.51 USD
TC-KS09-BK	F-Connector Snap Fit Pass-Thru F/F Coupler	\$20.36 USD
TC-KS10-BK	3.5MM Audio Snap Fit, Screw Termination	\$46.88 USD

OTHER CONNECTORS

PART NUMBER	DESCRIPTION	PRICE
TC-OC03	VGA Gender Changer, 15-PIN F/F	\$30.74 USD

TELECOM-MODULAR POWER

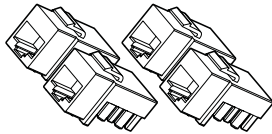
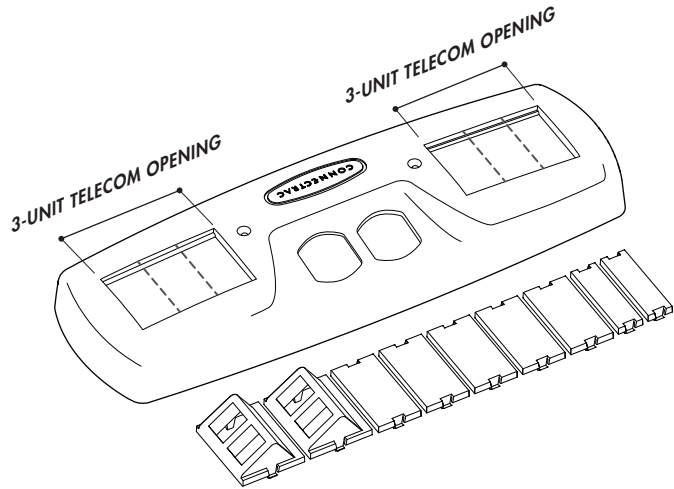
STANDARD TELECOM KIT

Modular receptacle devices (duplex and quad) each incorporate 2 three-unit modular telecom openings. Each device comes with two TC-UM04-BK modules from Hubbell that accommodate up to four keystone-sized connectors. These modules also accommodate keystone-sized connectors from a variety of other manufacturers.

INCLUDED MODULES:

- (2) TC-UM03-BK 1.5 unit 2-port angled modules
- (5) TC-BM02-BK 1.0 unit blank module
- (2) TC-BM01-BK .5 unit blank module

These modules are included with each duplex and quad modular receptacle



OPTIONAL VOICE/DATA KIT

INCLUDES:

- (4) TC-KS01-BK Cat6 voice/data jacks

PN: TKIT-VD1 | \$51.07 USD

NOTE: The optional telecom kit utilizes the (2) TC-UM03-BK modules included with each receptacle cover

UNLOADED MODULES

PART NUMBER	DESCRIPTION	PRICE
TC-UM01-BK	1.5 Unit Angled For VGA	\$11.83 USD
TC-UM03-BK	1.5 Unit Angled For (2) Keystone Connectors	\$5.21 USD
TC-UM04-BK	1.0 Unit Flat For (2) Keystone Connectors	\$4.77 USD
TC-UM05-BK	1.0 Unit Flat For (1) Keystone Connector	\$4.77 USD

KEYSTONE CONNECTORS

PART NUMBER	DESCRIPTION	PRICE
TC-KS01-BK	CAT 6 Snap Fit Jack	\$12.82 USD
TC-KS06-BL	USB Snap Fit Pass-Thru F/F Coupler, USB 2.0 A to A	\$69.15 USD
TC-KS08-BK	HDMI Snap Fit Pass-Thru F/F Coupler	\$62.51 USD
TC-KS09-BK	F-Connector Snap Fit Pass-Thru F/F Coupler	\$20.36 USD
TC-KS10-BK	3.5MM Audio Snap Fit, Screw Termination	\$46.88 USD

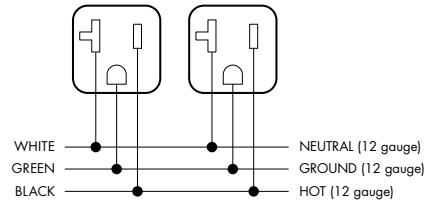
OTHER CONNECTORS

PART NUMBER	DESCRIPTION	PRICE
TC-OC03	VGA Gender Changer, 15-PIN F/F	\$30.74 USD

WIRING DIAGRAMS

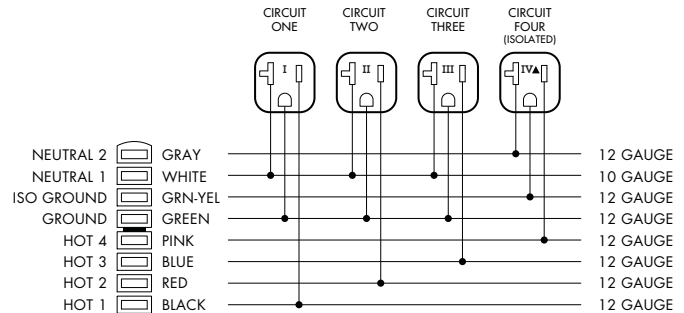
SINGLE DUPLEX RECEPTACLE SYSTEMS

PS-I-XXX, PS-A-IN-XXX



MODULAR RECEPTACLE SYSTEMS

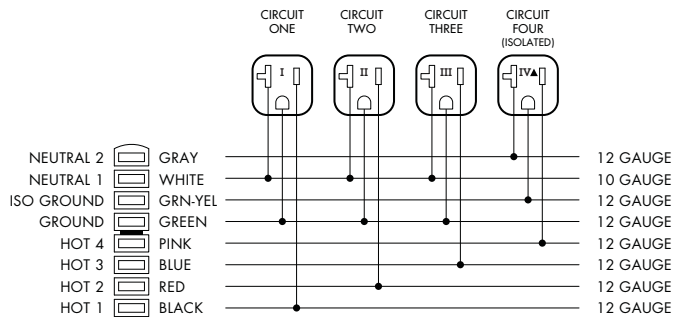
PM-RECM-DP-X, PM-RECM-QD-XXXX



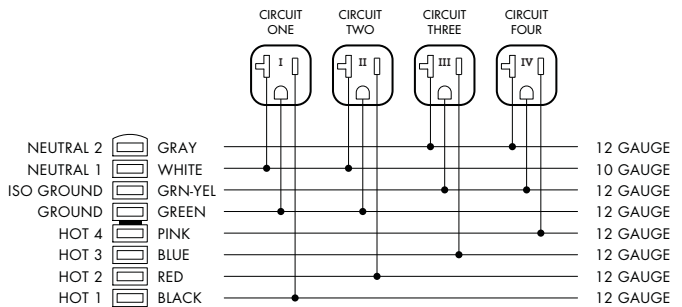
4-CIRCUIT CONNECTION MONUMENT

PS-M-XXX

3+1 WIRING OPTION:

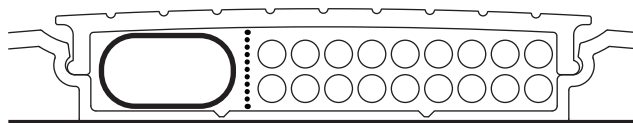


2+2 WIRING OPTION:



NOTE: The 4-circuit connection monument can utilize either of the above wiring schemes

CABLE FILL CAPACITY



POWER

DATA

INSIDE DIMENSIONS: 3.1" x .6"

OUTSIDE DIMENSIONS: 3.7" x .62" with flooring

SHIELDING for low voltage cabling is provided by Connectrac's special galvanized steel flex conduit

STANDARD CABLE FILL CAPACITIES:

Using **Single** Power device (ref. page 5)

Cat 6

18

Using **Modular** Power device (ref. page 6)

6

NOTE: Typical Cat6 cables are used as a benchmark for communications cable capacity within the wireway. The actual number of cables that can be accommodated will vary based on the dimensions of the cabling, which varies by manufacturer.

CONNECTRAC LIMITED WARRANTY

Strong Products Group, Ltd. d/b/a Connectrac ("Connectrac") hereby warrants, to the original purchaser or owner (collectively, "Buyer"), that any product manufactured and sold by Connectrac will be substantially free from unreasonable and significant defects in material, construction, and workmanship under normal use, service, and only for their original purpose, for a period of five (5) years from the date of original installation or six (6) years from the date of purchase, whichever is sooner. Standard commercial tolerances apply. This Limited Warranty ("Statement") applies only to products, which have been installed properly in accordance with Installation Instructions supplied by Connectrac and any applicable codes and standards.

This Statement is void if any Connectrac products have been modified, repaired, altered, tampered, mixed with, or intermixed (used within a system) with products or materials in a manner not approved by Connectrac. This Statement does not cover Connectrac products subjected to accidents, improper use, improper maintenance, improper cleaning, negligence, misuse, or abuse. This Statement is void if damage results from the use of detergents, cleaners, abrasives, or other harsh chemical agents not authorized or sanctioned by Connectrac. Connectrac is in no way liable or responsible for any damage to Connectrac products that would void this Statement.

When you contact Connectrac, please provide reasonable proof of the date of your purchase of the Connectrac product at issue. It may be necessary for Connectrac to arrange an inspection of your product to determine whether or not a defect exists. Connectrac's sole obligation (and the sole exclusive remedy of the Buyer) with respect to any products that are proven to be defective, will, at the sole discretion of Connectrac, be the repair or replacement of the defective products or refund of the purchase price of the defective products. Returned products will not be accepted unless Connectrac is notified and authorizes the return, in writing, prior to shipment.

Certain products of Connectrac may have a specific limited warranty or limitation of liability included that differs from this Statement. The terms of any such specific limited warranty or limitation of liability supersede those set forth in this Statement.

Connectrac's products are listed by Underwriters Laboratories, Inc. and the Canadian Standards Association. Buyer agrees to exercise reasonable care in the installation and use of Connectrac products. Buyer acknowledges that Connectrac products may be dangerous and agrees to release Connectrac from any liability for injury or damage in connection therewith. Buyer further agrees to defend, indemnify, and hold harmless Connectrac from and against any and all third-party claims and liabilities (including, without limitation, reasonable attorneys' fees and costs), regardless of the form of action, arising out of or in connection with the installation and use of Connectrac products, provided that Buyer is notified promptly in writing of the action, Connectrac has not reached any compromise or settlement of such action or made any admissions in respect of the same, and Buyer is given the option, at its expense, to control the action and all requested reasonable assistance, including indemnification from any third party, to defend the same



