

VERICOM[®]

CABLING & COMMUNICATION SOLUTIONS



PRODUCT CATALOG

Flammability Ratings for Copper Cables

Cable jacket ratings for copper cabling combine a wide range of terms, some of which may be more common than others depending upon location: CMX, CM, CMG, CMR and CMP.

Jacket Types

Per NFPA-70, the National Electric Code (NEC article 500), identifies the location where each cable type is to be used.

- **CMP (PLENUM):**
Suitable for use in ducts, plenums, and other spaces used for environmental air and shall also be listed as having adequate fire-resistant and low smoke-producing characteristics. These cables are also referenced in Canadian Standards as CSA FT6.
- **CMR (RISER):**
Suitable for use in a vertical run in a shaft or from floor to floor and shall also be listed as having fire-resistant characteristics capable of preventing the carrying of fire from floor to floor.
- **CMG (GENERAL PURPOSE):**
Suitable for general-purpose communications use, with the exception of risers and plenums, and shall also be listed as being resistant to the spread of fire. These cables are also referenced in Canadian Standards as CSA FT4.
- **CM (GENERAL PURPOSE):**
Suitable for general-purpose communications use, with the exception of risers and plenums, and shall also be listed as being resistant to the spread of fire. These cables are also referenced in Canadian Standards as CSA FT4.
- **CMX (LIMITED USE):**
Suitable for use in dwellings and for use in raceway and shall also be listed as being resistant to flame spread.

As the flammability and smoke requirements for cables become more rigorous from CMX to CMP, the NEC also offers a cable substitution hierarchy (see Figure 1) to allow the use of more stringent requirement cables in place of a less rigid cable. For instance, a CMR or CMP cable could be replaced for a CM or CMG cable.

| DESCRIPTION | TYPE | TEST METHOD |
|-----------------|--------|---|
| Plenum | CMP | NFPA 262-2007 |
| Riser | CMR | UL 1666-2002 |
| General Purpose | CMG/CM | UL 1685-2000* or CSA C22.2 No. 0.3-M-2001 *UL1685-2000 applies to CM cable only |
| Limited Use | CMX | UL1581-2001 (VW-1 Flame Test) |

A



B

Cable A shall be permitted to be used in place of cable B

Figure 1: NEC Cable Substitution Hierarchy

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Although Vericom makes every reasonable effort to ensure their accuracy at the time of this publication, information, images and specifications herein are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability.



Category Cable

CAT3 2P Unshielded CM Premise Cable

P1 White-Blue / Blue
P2 White-Orange / Orange

Available Put-Ups
· 1000' Pull Box

Available Colors
[Color swatches: Gray and Beige]

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 24 AWG U/UTP x 2P | Jacket Type | CM |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | HDPE | Voltage Rating | 300 V |
| Ripcord | Yes | Impedence 1-16 MHz | 100 ± 15 Ω |
| Jacket Material | PVC | | |

| STANDARDS COMPLIANCE | | |
|----------------------|---------------|----------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 3 Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW3U-01633 | Gray |
| MBW3U-03580 | Beige |

Applications

- 10BASE-T Networks
- Telecommunications
- Indoor
- Commercial/Residential

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested To 100 MHz
- Twisted Pairs To Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Gray and Beige

CAT3 3P Unshielded CM Premise Cable

P1 White-Blue / Blue
P2 White-Orange / Orange
P3 White-Green / Green

Available Put-Ups
· 1000' Pull Box

Available Colors
[Color swatch: Gray]

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 24 AWG U/UTP x 3P | Jacket Type | CM |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | HDPE | Voltage Rating | 300 V |
| Ripcord | Yes | Impedence 1-16 MHz | 100 ± 15 Ω |
| Jacket Material | PVC | | |

| STANDARDS COMPLIANCE | | |
|----------------------|---------------|----------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 3 Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW3U-04141 | Gray |

Applications

- 10BASE-T Networks
- Telecommunications
- Indoor
- Commercial/Residential

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested To 100 MHz
- Twisted Pairs To Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Color: Gray

CAT5e Unshielded CM Premise Cable

Applications

- 10/100/1000BASE-T Networks
- Telecommunications
- LAN
- Indoor
- Commercial/Residential

Compliances

- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 350 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Blue

P1 White-Blue / Blue
 P2 White-Orange / Orange
 P3 White-Green / Green
 P4 White-Brown / Brown

SBC Conductor
 HDPE Insulator
 Pair
 Ripcord
 PVC Jacket

Available Put-Ups
 - 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 24 AWG U/UTP x 4P | Jacket Type | CM |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | HDPE | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-350 MHz | 100 ± 15 Ω |
| Jacket Material | PVC | | |

| STANDARDS COMPLIANCE | | | |
|----------------------|----------------|---------------|-----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW5U-01531 | Blue |

CAT5e Unshielded ETL Listed CMR Premise Cable

Applications

- 10/100/1000BASE-T Networks
- Telecommunications
- LAN
- Indoor
- Commercial/Residential

Compliances

- ETL Listed Type CMR
- ETL Verified
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 350 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Blue and White

P1 White-Blue / Blue
 P2 White-Orange / Orange
 P3 White-Green / Green
 P4 White-Brown / Brown

SBC Conductor
 HDPE Insulator
 Pair
 Ripcord
 FRPVC Jacket

Available Put-Ups
 - 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 24 AWG U/UTP x 4P | Jacket Type | CMR |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | HDPE | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-350 MHz | 100 ± 15 Ω |
| Jacket Material | FRPVC | | |

| STANDARDS COMPLIANCE | | | |
|-----------------------|----------------|---------------|-----------------------------------|
| ETL Listed / Verified | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| XBW5U-03596 | Blue |
| XBW5U-03597 | White |

Category Cable

CAT5e Unshielded CMR Premise Cable

P1 White-Blue / Blue
 P2 White-Orange / Orange
 P3 White-Green / Green
 P4 White-Brown / Brown

Available Put-Ups
 · 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 24 AWG U/UTP x 4P | Jacket Type | CMR |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | HDPE | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-350 MHz | 100 ± 15 Ω |
| Jacket Material | FRPVC | | |

| STANDARDS COMPLIANCE | | | |
|----------------------|----------------|---------------|-----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable |

| AVAILABILITY | | | |
|--------------|-----------------|-------------|-----------------|
| ITEM # | AVAILABLE COLOR | ITEM # | AVAILABLE COLOR |
| MBW5U-01440 | Black | MBW5U-03751 | Orange |
| MBW5U-00932 | Blue | MBW5U-01554 | Red |
| MBW5U-01442 | Gray | MBW5U-01441 | White |
| MBW5U-01555 | Green | MBW5U-01443 | Yellow |

Applications

- 10/100/1000BASE-T Networks
- Telecommunications
- LAN
- Indoor
- Commercial/Residential

Compliances

- UL Listed Type CMR
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 350 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Multiple Available

CAT5e Shielded CMR Premise Cable

P1 White-Blue / Blue
 P2 White-Orange / Orange
 P3 White-Green / Green
 P4 White-Brown / Brown

Available Put-Ups
 · 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 24 AWG U/UTP x 4P | Ripcord | Yes |
| Conductor Material | SBC | Jacket Material | FRPVC |
| Insulation Material | HDPE | Jacket Type | CMR |
| Core Wrap | PE Tape | Overall Temp. Rating | 75° C |
| Shielding Material | Aluminum Foil | Voltage Rating | 300 V |
| Drain Wire Diameter | 0.40 mm | Impedance 1-350 MHz | 100 ± 15 Ω |

| STANDARDS COMPLIANCE | | | |
|----------------------|----------------|---------------|-----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW5F-00933 | Blue |

Applications

- 10/100/1000BASE-T Networks
- Telecommunications
- LAN
- Indoor
- Commercial/Residential

Compliances

- UL Listed Type CMR
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Shielded to Reduce EMI
- Tested to 350 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Color: Blue

CAT5e Unshielded CMX Indoor / Outdoor Premise Cable

Applications

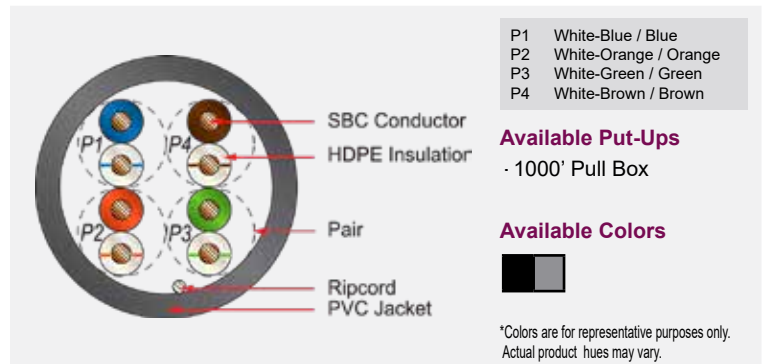
- 10/100/1000BASE-T Networks
- Telecommunications
- LAN
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed Type CMX
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

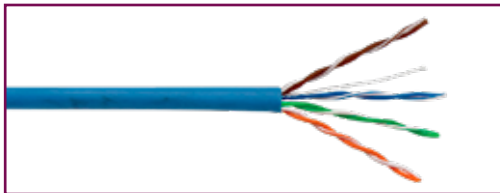
Features

- Tested to 350 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Black and Gray



| SPECIFICATIONS | | | |
|----------------------|-------------------|----------------------|-----------------------------------|
| Cable Construction | 24 AWG U/UTP x 4P | Jacket Type | CMX |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | HDPE | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-350 MHz | 100 ± 15 Ω |
| Jacket Material | PVC | | |
| STANDARDS COMPLIANCE | | | |
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | | |
| MBW5U-04015 | Black | | |
| MBW5U-03576 | Gray | | |

CAT5e Unshielded CMX & CMR Indoor / Outdoor Premise Cable



Applications

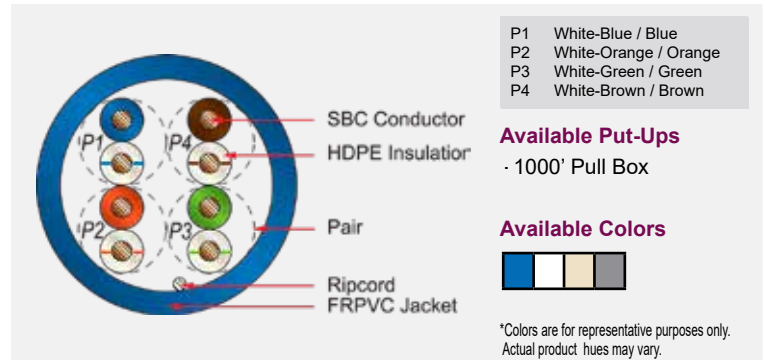
- 10/100/1000BASE-T Networks
- Telecommunications
- LAN
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed Type CMX & CMR
- TelCordia GR-3164
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 350 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Multiple Available



| SPECIFICATIONS | | | |
|----------------------|-------------------|----------------------|--|
| Cable Construction | 24 AWG U/UTP x 4P | Jacket Type | CMX & CMR |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | HDPE | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-350 MHz | 100 ± 15 Ω |
| Jacket Material | FRPVC | | |
| STANDARDS COMPLIANCE | | | |
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable TelCordia GR-3164 |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | | |
| ARX5U-04073 | Blue | | |
| ARX5U-04558 | White | | |
| ARX5U-04559 | Ivory | | |
| ARX5U-04560 | Gray | | |

Category Cable

CAT5e Unshielded Direct Burial Premise Cable

Available Put-Ups
 · 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 24 AWG U/UTP x 4P | Jacket Material | LDPE |
| Conductor Material | SBC | Jacket Type | CMX |
| Insulation Material | HDPE | Overall Temp. Rating | 75° C |
| Ripcord | Yes | Voltage Rating | 300 V |
| Filler | Gel Compound | Impedance 1-350 MHz | 100 ± 15 Ω |

| STANDARDS COMPLIANCE | | |
|----------------------|---------------|-----------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW5U-04486 | Black |

Applications

- 10/100/1000BASE-T Networks
- Telecommunications
- LAN
- Outdoor
- Commercial/Residential

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 350 MHz
- Twisted Pairs to Reduce Crosstalk
- Footage Markers on Cable Jacket
- For Gigabit Ethernet & Fast Ethernet Connections
- Color: Black

CAT5e Unshielded CMP Premise Cable

Available Put-Ups
 · 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 24 AWG U/UTP x 4P | Jacket Type | CMP |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | FEP | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-350 MHz | 100 ± 15 Ω |
| Jacket Material | LSFRPVC | | |

| STANDARDS COMPLIANCE | | | |
|----------------------|----------------|---------------|-----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW5U-02400 | Blue |
| MBW5U-03578 | Gray |
| MBW5U-02401 | White |
| MBW5U-03351 | Yellow |

Applications

- 10/100/1000BASE-T Networks
- Telecommunications
- LAN
- Indoor
- Plenum Air-Handling Spaces

Compliances

- UL Listed Type CMP
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 350 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Multiple Available

CAT6 Unshielded ETL Listed CMR Premise Cable

Applications

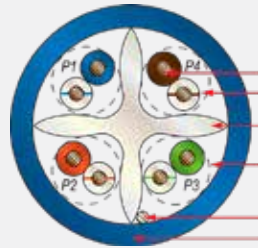
- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- 155 Mbps ATM Networks
- 622 Mbps ATM Networks
- Indoor
- Commercial/Residential

Compliances

- ETL Listed Type CMR
- ETL Verified
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features


- Tested to 550 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Blue and White



P1 White-Blue / Blue
 P2 White-Orange / Orange
 P3 White-Green / Green
 P4 White-Brown / Brown

SBC Conductor
 HDPE Insulation
 Cross Filler
 Pair
 Ripcord
 FRPVC Jacket

Available Put-Ups
 · 1000' Pull Box

Available Colors


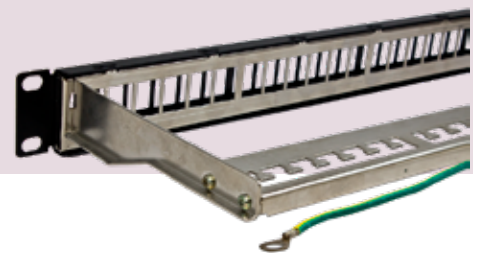
*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|-----------------------|-------------------|----------------------|----------------------------------|
| Cable Construction | 23 AWG U/UTP x 4P | Jacket Material | FRPVC |
| Conductor Material | SBC | Jacket Type | CMR |
| Insulation Material | HDPE | Overall Temp. Rating | 75° C |
| Cross Filler | Yes | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-550 MHz | 100 ± 15 Ω |
| STANDARDS COMPLIANCE | | | |
| ETL Listed / Verified | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 6 Cable |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | | |
| XBW6U-03600 | Blue | | |
| XBW6U-03601 | White | | |

Don't Forget To Accessorize!

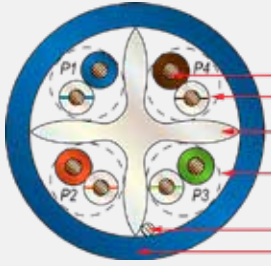
Vericom offers much more than category cable, connectors and boots. For the perfect install, check out our complete line of networking accessories, including cabinets, racks, cable managers, patch panels, shelves, PDU's, and cooling fans. We offer a wide range of networking accessories for all of your installation needs.

Pages 66-76 in this catalog highlights our available network accessory options.



Category Cable

CAT6 Unshielded CMR Premise Cable



- P1 White-Blue / Blue
- P2 White-Orange / Orange
- P3 White-Green / Green
- P4 White-Brown / Brown

Available Put-Ups
· 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 23 AWG U/UTP x 4P | Jacket Material | FRPVC |
| Conductor Material | SBC | Jacket Type | CMR |
| Insulation Material | HDPE | Overall Temp. Rating | 75° C |
| Cross Filler | Yes | Voltage Rating | 300 V |
| Ripcord | Yes | Impedence 1-550 MHz | 100 ± 15 Ω |

STANDARDS COMPLIANCE

| | | | |
|----------------|----------------|---------------|----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 6 Cable |
|----------------|----------------|---------------|----------------------------------|

AVAILABILITY

| ITEM # | AVAILABLE COLOR | ITEM # | AVAILABLE COLOR |
|-------------|-----------------|-------------|-----------------|
| MBW6U-03667 | Black | MBW6U-03628 | Green |
| MBW6U-00934 | Blue | MBW6U-01444 | White |
| MBW6U-01623 | Gray | MBW6U-01445 | Yellow |

Applications

- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- 155 Mbps ATM Networks
- 622 Mbps ATM Networks
- Indoor
- Commercial/Residential

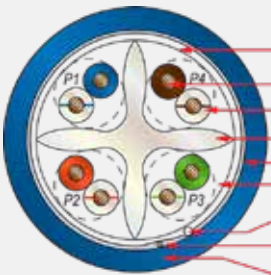
Compliances

- UL Listed Type CMR
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 550 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Multiple Available

CAT6 Shielded CMR Premise Cable



- P1 White-Blue / Blue
- P2 White-Orange / Orange
- P3 White-Green / Green
- P4 White-Brown / Brown

Available Put-Ups
· 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 23 AWG F/UTP x 4P | Ripcord | Yes |
| Conductor Material | SBC | Jacket Material | FRPVC |
| Insulation Material | HDPE | Jacket Type | CMR |
| Cross Filler | Yes | Overall Temp. Rating | 75° C |
| Core Wrap | PE Tape | Voltage Rating | 300 V |
| Shielding Material | Aluminum Foil | Impedence 1-550 MHz | 100 ± 15 Ω |
| Drain Wire Diameter | 0.40 mm | | |

STANDARDS COMPLIANCE

| | | | |
|----------------|----------------|---------------|----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 6 Cable |
|----------------|----------------|---------------|----------------------------------|

AVAILABILITY

| ITEM # | AVAILABLE COLOR |
|-------------|-----------------|
| MBW6F-00935 | Blue |

Applications

- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- 155 Mbps ATM Networks
- 622 Mbps ATM Networks
- Indoor
- Commercial/Residential

Compliances

- UL Listed Type CMR
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Shielded to Reduce EMI
- Tested to 550 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Color: Blue

CAT6 Unshielded Direct Burial Premise Cable

Applications

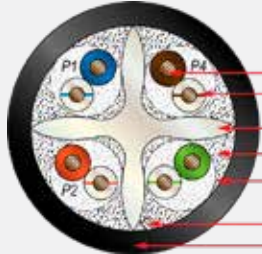
- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- 155 Mbps ATM Networks
- 622 Mbps ATM Networks
- Outdoor
- Commercial/Residential

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features


- Tested to 550 MHz
- Twisted Pairs to Reduce Crosstalk
- Footage Markers on Cable Jacket
- For Gigabit Ethernet & Fast Ethernet Connections
- Color: Black



P1 White-Blue / Blue
 P2 White-Orange / Orange
 P3 White-Green / Green
 P4 White-Brown / Brown

SBC Conductor
 HDPE Insulation
 Cross Filler
 Gel Compound Filler
 Pair
 Ripcord
 LDPE Jacket

Available Put-Ups
 · 1000' Spool

Available Colors


*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 23 AWG U/UTP x 4P | Jacket Material | LDPE |
| Conductor Material | SBC | Jacket Type | CMX |
| Insulation Material | HDPE | Overall Temp. Rating | 75° C |
| Cross Filler | Yes | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-550 MHz | 100 ± 15 Ω |
| Filler | Gel Compound | | |

| STANDARDS COMPLIANCE | | | |
|----------------------|---------------|----------------------------------|--|
| RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 6 Cable | |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW6U-03676 | Black |

CAT6 Unshielded CMP Premise Cable 400 MHz

Applications

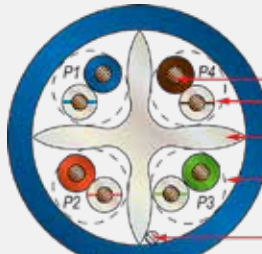
- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- 155 and 622 Mbps ATM Networks
- Plenum Air-Handling Spaces
- Indoor
- Commercial/Residential

Compliances

- UL Listed Type CMP
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features


- Tested to 400 MHz
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- For Gigabit Ethernet & Fast Ethernet Connections
- Colors: Multiple Available



P1 White-Blue / Blue
 P2 White-Orange / Orange
 P3 White-Green / Green
 P4 White-Brown / Brown

SBC Conductor
 FEP Insulation
 Cross Filler
 Pair
 Ripcord
 LSFRPVC Jacket

Available Put-Ups
 · 1000' Pull Box

Available Colors


*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 23 AWG U/UTP x 4P | Jacket Material | LSFRPVC |
| Conductor Material | SBC | Jacket Type | CMP |
| Insulation Material | FEP | Overall Temp. Rating | 75° C |
| Cross Filler | Yes | Voltage Rating | 300 V |
| Ripcord | Yes | Impedance 1-400 MHz | 100 ± 15 Ω |

| STANDARDS COMPLIANCE | | | |
|----------------------|----------------|---------------|----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 6 Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW6U-03678 | Blue |
| MBW6U-03666 | Gray |
| MBW6U-03679 | White |
| MBW6U-03548 | Yellow |

Category Cable

CAT6 Unshielded CMP Premise Cable 550 MHz

Available Put-Ups
 P1 White-Blue / Blue
 P2 White-Orange / Orange
 P3 White-Green / Green
 P4 White-Brown / Brown

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 23 AWG U/UTP x 4P | Jacket Material | LSFRPVC |
| Conductor Material | SBC | Jacket Type | CMP |
| Insulation Material | FEP | Overall Temp. Rating | 75° C |
| Cross Filler | Yes | Voltage Rating | 300 V |
| Ripcord | Yes | Impedence 1-550 MHz | 100 ± 15 Ω |

| STANDARDS COMPLIANCE | | | |
|----------------------|----------------|---------------|----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 6 Cable |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW6U-02402 | Blue |
| MBW6U-04221 | Gray |
| MBW6U-02403 | White |
| MBW6U-03680 | Yellow |

Applications

- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- 155 and 622 Mbps ATM Networks
- Plenum Air-Handling Spaces
- Indoor
- Commercial/Residential

Compliances

- UL Listed Type CMP
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 550 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Multiple Available

CAT6A Unshielded CMR Premise Cable

Available Put-Ups
 P1 White / Blue
 P2 White / Orange
 P3 White / Green
 P4 White / Brown

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 23 AWG U/UTP x 4P | Jacket Type | CMR |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | PO | Voltage Rating | 300 V |
| Cross Filler | Yes | Impedence 4-250 MHz | 103 ± 20 Ω |
| Ripcord | Yes | 250-500 MHz | 103 ± 25 Ω |
| Jacket Material | FRPVC | 500-650 MHz | 103 ± 35 Ω |

| STANDARDS COMPLIANCE | | |
|----------------------|-----------------------------------|---------------|
| UL Listed | ETL Verified | ISO/IEC 11801 |
| RoHS Compliant | TIA/EIA 568-C.2 Category 6A Cable | |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW6A-04378 | Blue |
| MBW6A-04379 | White |

Applications

- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- Telecommunications
- LAN
- Commercial/Residential

Compliances

- UL Listed Type CMR
- ETL Verified
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Tested to 650 MHz
- Twisted Pairs to Reduce Crosstalk
- Easy to Use Pull Box
- Footage Markers on Cable Jacket
- Colors: Blue and White

CAT6A Unshielded CMP Premise Cable

Applications

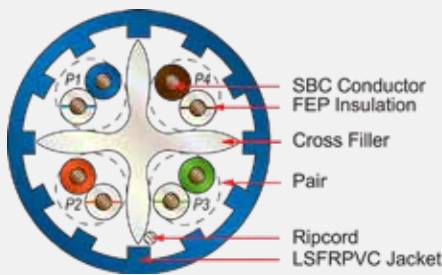
- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- Telecommunications
- LAN
- Commercial/Residential

Compliances

- UL Listed Type CMP
- ETL Verified
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2


Features

- Tested to 650 MHz
- Twisted Pairs to Reduce Crosstalk
- Footage Markers on Cable Jacket
- For Gigabit Ethernet & Fast Ethernet Connections
- Color: Blue



P1 White-Blue / Blue
P2 White-Orange / Orange
P3 White-Green / Green
P4 White-Brown / Brown

Available Put-Ups
· 1000' Spool

Available Colors


*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 23 AWG U/UTP x 4P | Jacket Type | CMP |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | FEP | Voltage Rating | 300 V |
| Cross Filler | Yes | Impedance 4-250 MHz | 103 ± 20 Ω |
| Ripcord | Yes | 250-500 MHz | 103 ± 25 Ω |
| Jacket Material | LSFRPVC | 500-650 MHz | 103 ± 35 Ω |

| STANDARDS COMPLIANCE | | |
|----------------------|-----------------------------------|---------------|
| UL Listed | ETL Verified | ISO/IEC 11801 |
| RoHS Compliant | TIA/EIA 568-C.2 Category 6A Cable | |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW6A-04380 | Blue |

CAT7 Shielded CMR Premise Cable

Applications

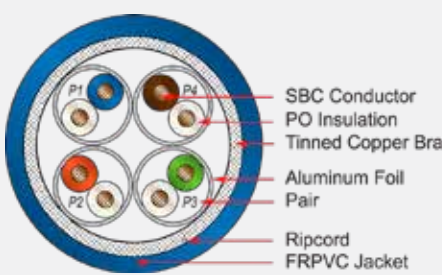
- 10/100/1000BASE-T Networks
- 10GBASE-T Networks
- Telecommunications
- LAN
- Commercial/Residential

Compliances

- UL Listed Type CMR
- ETL Verified
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2


Features

- Shielded to Reduce EMI
- Tested to 750 MHz
- Twisted Pairs to Reduce Crosstalk
- Footage Markers on Cable Jacket
- For Gigabit Ethernet & Fast Ethernet Connections
- Color: Blue



P1 White / Blue
P2 White / Orange
P3 White / Green
P4 White / Brown

Available Put-Ups
· 1000' Spool

Available Colors


*Colors are for representative purposes only. Actual product hues may vary.

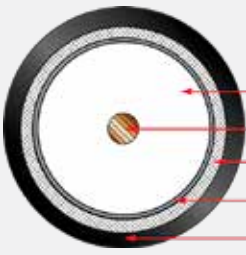
| SPECIFICATIONS | | | |
|---------------------|-------------------|----------------------|------------|
| Cable Construction | 23 AWG S/FTP x 4P | Jacket Material | FRPVC |
| Conductor Material | SBC | Jacket Type | CMR |
| Insulation Material | PO | Overall Temp. Rating | 75° C |
| Shield Material | Aluminum Foil | Voltage Rating | 300 V |
| Braid Material | Tinned Copper | Impedance 4-250 MHz | 103 ± 20 Ω |
| Braid Coverage | > 30% | 250-500 MHz | 103 ± 25 Ω |
| Ripcord | Yes | 500-650 MHz | 103 ± 35 Ω |

| STANDARDS COMPLIANCE | | |
|----------------------|-----------------------------------|---------------|
| UL Listed | ETL Verified | ISO/IEC 11801 |
| RoHS Compliant | TIA/EIA 568-C.2 Category 6A Cable | |

| AVAILABILITY | |
|--------------|-----------------|
| ITEM # | AVAILABLE COLOR |
| MBW7S-03831 | Blue |


Coaxial Cable

RG6 Dual-Shield CM CCS Coaxial Cable



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 83% |
| Nom. Capacitance (pF/m) | 52 |

Available Put-Ups
- 1000' Reel in Box

Available Colors


| SPECIFICATIONS | | | |
|-------------------------|---------|-----------------|--------------------|
| Cable AWG | 18 | Shield Material | Al Foil + Al Braid |
| Conductor Material | CCS | Shield Coverage | 40% |
| Dielectric | Foam PE | Jacket Material | PVC |
| Dielectric Nominal Dia. | 4.57 mm | Jacket Type | CM |

| STANDARDS COMPLIANCE | |
|----------------------|--|
| RoHS Compliant | |

| AVAILABILITY | | |
|--------------|-----------------|-------------------|
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS |
| XRG06-04549 | Black | Reel in Box |
| XRG06-04550 | White | Reel in Box |

Applications

- RF
- Satellite
- CATV
- CCTV
- Broadband Modems

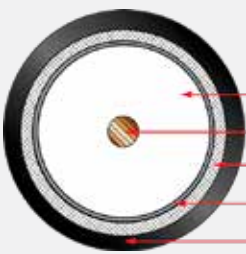
Compliances

- RoHS Compliant

Features


- Footage Markers On Cable Jacket
- 1000FT Reel In Box
- Colors: Black and White

RG6 Dual-Shield 60% CM CCS Coaxial Cable



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 83% |
| Nom. Capacitance (pF/m) | 52 |

Available Put-Ups
- 1000' Spool
- 1000' Reel in Box
- 1000' Pull Box

Available Colors


| SPECIFICATIONS | | | |
|-------------------------|----------|------------------------|--------------------------|
| Cond. AWG/ Material | 18 / CCS | Shield Mat. / Coverage | Al Foil + Al Braid / 60% |
| Dielectric Material | Foam PE | Jacket Material | PVC |
| Dielectric Nominal Dia. | 4.57 mm | Jacket Type | CM |

| STANDARDS COMPLIANCE | | NOM. TRANS. CHARACTERISTICS | |
|----------------------|----------------|-----------------------------|-------------------------|
| c(UL)us Listed | RoHS Compliant | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |

| AVAILABILITY | | |
|--------------|-----------------|-------------------|
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS |
| XRG06-01503 | Black | Spool |
| XRG06-01504 | White | Spool |
| XRG06-02404 | Black | Reel in Box |
| XRG06-02405 | White | Reel in Box |
| XRG06-04583 | Black | Pull Box |
| XRG06-04584 | White | Pull Box |

| FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
|-----------------|-------------------------|
| 5 | 1.12 |
| 55 | 1.60 |
| 187 | 2.85 |
| 300 | 3.55 |
| 450 | 4.40 |
| 600 | 5.10 |
| 750 | 5.65 |
| 865 | 6.10 |
| 1000 | 6.55 |
| 1200 | 7.98 |
| 1450 | 8.46 |
| 1800 | 9.50 |
| 2200 | 10.35 |
| 3000 | 12.40 |

The transmission performance for the data provided was tested under the following conditions
 (@68°F (20°C))

Applications

- RF
- Satellite
- CATV
- CCTV
- Broadband Modems

Compliances

- UL Listed Type CM
- c(UL)us Listed
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- 1000FT Spool
- 1000FT Reel In Box
- 1000FT Pull Box
- Colors: Black and White

RG6 Dual-Shield 60% CMR CCS Coaxial Cable

Applications

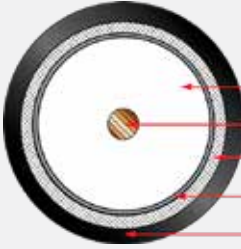
- RF
- Satellite
- CATV
- CCTV
- Broadband Modems

Compliances

- UL Listed Type CMR
- c(UL)us Listed
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- Easy To Use Reel In Box
- 1000FT Reel In Box
- Color: Black



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 85% |
| Nom. Capacitance (pF/m) | 50 |

Available Put-Ups
• 1000' Reel in Box

Available Colors
■

| SPECIFICATIONS | | | |
|-------------------------|---------|-----------------|--------------------|
| Cable AWG | 18 | Shield Material | Al Foil + Al Braid |
| Conductor Material | CCS | Shield Coverage | 60% |
| Dielectric | Foam PE | Jacket Material | FRPVC |
| Dielectric Nominal Dia. | 4.57 mm | Jacket Type | CMR |

| STANDARDS COMPLIANCE | | NOM. TRANS. CHARACTERISTICS | |
|----------------------|-----------------|-----------------------------|-------------------------|
| c(UL)us Listed | RoHS Compliant | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS | |
| XRG06-03494 | Black | Reel in Box | |

| FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
|-----------------|-------------------------|
| 5 | 0.58 |
| 55 | 1.60 |
| 187 | 2.85 |
| 300 | 3.55 |
| 450 | 4.40 |
| 600 | 5.10 |
| 750 | 5.65 |
| 865 | 6.10 |
| 1000 | 6.55 |
| 1200 | 7.98 |
| 1450 | 8.46 |
| 1800 | 9.50 |
| 2200 | 9.73 |
| 3000 | 11.40 |

The transmission performance for the data provided was tested under the following conditions
[@68°F (20°C)]

RG6 Dual-Shield 60% CMP CCS Coaxial Cable

Applications

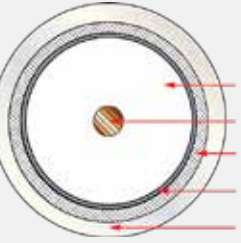
- Indoor Plenum Air-Handling Spaces
- RF
- Satellite
- CATV
- CCTV
- Broadband Modems

Compliances

- ETL Listed Type CMP
- c(ETL) Listed
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- 1000FT Spool
- Colors: White



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 84% |
| Nom. Capacitance (pF/ft) | 15.5 |

Available Put-Ups
• 1000' Spool

Available Colors
□

| SPECIFICATIONS | | | |
|-------------------------|----------|-----------------|-------------------------|
| Cable AWG | 18 | Shield Material | Al Poly Tape + Al Braid |
| Conductor Material | CCS | Shield Coverage | 60% |
| Dielectric | Foam FEP | Jacket Material | LSFRPVC or Kynar (PVDF) |
| Dielectric Nominal Dia. | 4.32 mm | Jacket Type | CMP |

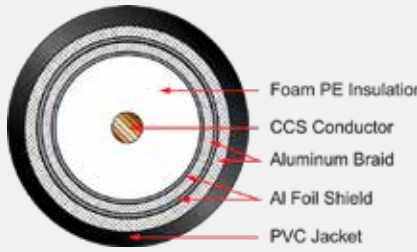
| STANDARDS COMPLIANCE | | NOM. TRANS. CHARACTERISTICS | |
|----------------------|-----------------|-----------------------------|-------------------------|
| ETL / c(ETL) Listed | RoHS Compliant | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS | |
| XRG6P-03617 | White | Spool | |

| FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
|-----------------|-------------------------|
| 1 | 0.38 |
| 10 | 0.70 |
| 50 | 1.48 |
| 100 | 2.01 |
| 200 | 2.86 |
| 400 | 4.23 |
| 700 | 5.96 |
| 900 | 6.96 |
| 1000 | 7.45 |
| 1450 | 9.34 |
| 1800 | 10.69 |
| 2200 | 11.54 |
| 3000 | 13.07 |

The transmission performance for the data provided was tested under the following conditions
[@68°F (20°C)]

Coaxial Cable

RG6 Quad-Shield CM CCS Coaxial Cable



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 83% |
| Nom. Capacitance (pF/m) | 52 |

Available Put-Ups

- 1000' Spool
- 1000' Reel in Box

Available Colors



SPECIFICATIONS

| | | | |
|-------------------------|--------------------|---------------------|--------------------|
| Cable AWG | 18 | 1st Shield Coverage | 60% |
| Conductor Material | CCS | 2nd Shield Material | Al Foil + Al Braid |
| Dielectric | Foam PE | 2nd Shield Coverage | 40% |
| Dielectric Nominal Dia. | 4.57 mm | Jacket Material | PVC |
| 1st Shield Material | Al Foil + Al Braid | Jacket Type | CM |

STANDARDS COMPLIANCE

| | |
|----------------|----------------|
| c(UL)us Listed | RoHS Compliant |
|----------------|----------------|

NOM. TRANS. CHARACTERISTICS

| AVAILABILITY | | | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
|--------------|-----------------|-------------------|-----------------|-------------------------|
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS | | |
| | | | 5 | 1.12 |
| | | | 55 | 1.60 |
| | | | 187 | 2.85 |
| XRG06-01509 | Black | Spool | 300 | 3.55 |
| | | | 450 | 4.40 |
| XRG06-01510 | White | Spool | 600 | 5.10 |
| | | | 750 | 5.65 |
| XRG06-02406 | Black | Reel in Box | 865 | 6.10 |
| | | | 1000 | 6.55 |
| XRG06-02407 | White | Reel in Box | 1200 | 7.98 |
| | | | 1450 | 8.46 |
| | | | 1800 | 9.50 |
| | | | 2200 | 10.35 |
| | | | 3000 | 12.40 |

The transmission performance for the data provided was tested under the following conditions
[@68°F (20°C)]

Applications

- RF
- Satellite
- CATV
- CCTV
- Broadband Modems

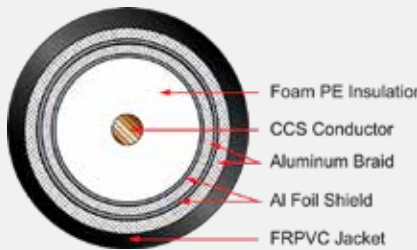
Compliances

- UL Listed Type CM
- c(UL)us Listed
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- 1000FT Spool
- 1000FT Reel In Box
- Colors: Black and White

RG6 Quad-Shield CMR CCS Coaxial Cable



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 85% |
| Nom. Capacitance (pF/m) | 50 |

Available Put-Ups

- 1000' Reel in Box

Available Colors



SPECIFICATIONS

| | | | |
|-------------------------|--------------------|---------------------|--------------------|
| Cable AWG | 18 | 1st Shield Coverage | 60% |
| Conductor Material | CCS | 2nd Shield Material | Al Foil + Al Braid |
| Dielectric | Foam PE | 2nd Shield Coverage | 40% |
| Dielectric Nominal Dia. | 4.57 mm | Jacket Material | FRPVC |
| 1st Shield Material | Al Foil + Al Braid | Jacket Type | CMR |

STANDARDS COMPLIANCE

| | |
|----------------|----------------|
| c(UL)us Listed | RoHS Compliant |
|----------------|----------------|

NOM. TRANS. CHARACTERISTICS

| AVAILABILITY | | | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
|--------------|-----------------|-------------------|-----------------|-------------------------|
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS | | |
| | | | 5 | 0.58 |
| | | | 55 | 1.60 |
| | | | 187 | 2.85 |
| XRG06-03635 | Black | Reel in Box | 300 | 3.55 |
| | | | 450 | 4.40 |
| | | | 600 | 5.10 |
| | | | 750 | 5.65 |
| | | | 865 | 6.10 |
| | | | 1000 | 6.55 |
| | | | 1200 | 7.98 |
| | | | 1450 | 8.46 |
| | | | 1800 | 9.50 |
| | | | 2200 | 9.73 |
| | | | 3000 | 11.40 |

The transmission performance for the data provided was tested under the following conditions
[@68°F (20°C)]

Applications

- RF
- Satellite
- CATV
- CCTV
- Broadband Modems

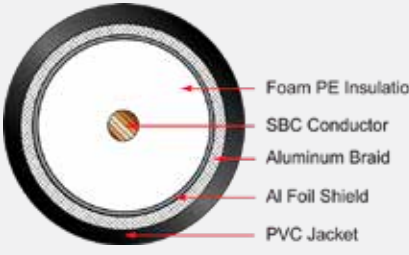
Compliances

- UL Listed Type CMR
- c(UL)us Listed
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- Easy To Use Reel In Box
- 1000FT Reel In Box
- Color: Black

RG6 Dual-Shield 60% CM Solid Copper Coaxial Cable



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 83% |
| Nom. Capacitance (pF/m) | 52 |

Available Put-Ups

- 1000' Spool
- 1000' Reel in Box

Available Colors

| SPECIFICATIONS | | | |
|--|-----------------|-----------------------------|----------------------------|
| Cable AWG | 18 | Shield Material | AL Mylar Bonded + AL Braid |
| Conductor Material | SBC | Shield Coverage | 60% |
| Dielectric | Foam PE | Jacket Material | PVC |
| Dielectric Nominal Dia. | 4.57 mm | Jacket Type | CM |
| STANDARDS COMPLIANCE | | NOM. TRANS. CHARACTERISTICS | |
| c(UL)us Listed | RoHS Compliant | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
| AVAILABILITY | | 5 | 0.57 |
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS | 55 |
| XRG06-03605 | Black | Spool | 211 |
| XRG06-03606 | White | Spool | 300 |
| XRG06-03607 | Black | Reel in Box | 450 |
| XRG06-03608 | White | Reel in Box | 600 |
| The transmission performance for the data provided was tested under the following conditions | | | |
| [@68°F (20°C)] | | | |
| | | 750 | 5.10 |
| | | 865 | 5.65 |
| | | 1000 | 6.10 |
| | | 1200 | 6.55 |
| | | 1450 | 7.98 |
| | | 1800 | 8.46 |
| | | 2200 | 9.50 |
| | | 3000 | 9.73 |
| | | | 11.40 |

Applications

- RF
- Satellite
- CATV
- CCTV
- Broadband Modems


Compliances

- UL Listed Type CM
- c(UL)us Listed
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- 1000FT Spool
- 1000FT Reel In Box
- Colors: Black and White

Single RG6 with Messenger Solid Copper Coaxial Cable



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 83% |
| Nom. Capacitance (pF/m) | 52 |

Available Put-Ups

- 1000' Reel in Box

Available Colors

| SPECIFICATIONS | | | |
|--|----------------------------|-----------------------------|-------------------------|
| Cable AWG | 18 | Shield Coverage | 60% |
| Conductor Material | SBC | Jacket Material | UV Resistant PVC |
| Dielectric | Foam PE | Jacket Type | CM |
| Dielectric Nominal Dia. | 4.57 mm | Messenger AWG | 17 |
| Shield Material | AL Mylar Bonded + AL Braid | Messenger Material | CCS |
| STANDARDS COMPLIANCE | | NOM. TRANS. CHARACTERISTICS | |
| c(UL)us Listed | RoHS Compliant | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
| AVAILABILITY | | 5 | 0.57 |
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS | 55 |
| XRG06-04227 | Black | Reel in Box | 211 |
| The transmission performance for the data provided was tested under the following conditions | | | |
| [@68°F (20°C)] | | | |
| | | 600 | 2.87 |
| | | 750 | 4.98 |
| | | 1000 | 5.62 |
| | | 1450 | 6.54 |
| | | 1750 | 8.00 |
| | | 2050 | 8.74 |
| | | 2250 | 9.46 |
| | | 3000 | 10.00 |
| | | | 11.90 |

Applications

- RF
- Satellite
- CATV
- CCTV
- Broadband Modems

Compliances

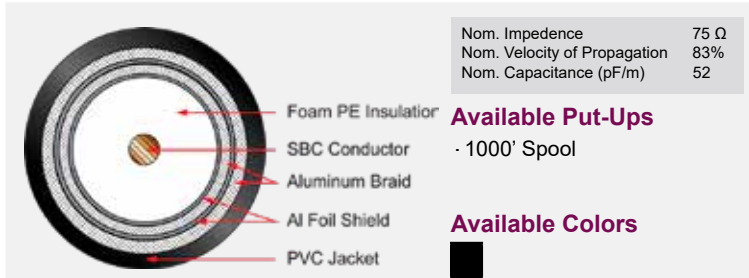
- UL Listed Type CM
- c(UL)us Listed
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- Easy To Use Reel In Box
- 1000FT Reel In Box
- Color: Black

Coaxial Cable

RG11 Quad-Shield CM Solid Copper Coaxial Cable



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 83% |
| Nom. Capacitance (pF/m) | 52 |

Available Put-Ups

• 1000' Spool

Available Colors



SPECIFICATIONS

| | | | |
|-------------------------|---------------------|---------------------|---------------------|
| Cable AWG | 14 | 1st Shield Coverage | 60% |
| Conductor Material | SBC | 2nd Shield Material | AL Mylar + AL Braid |
| Dielectric | Foam PE | 2nd Shield Coverage | 40% |
| Dielectric Nominal Dia. | 7.11 mm | Jacket Material | PVC |
| 1st Shield Material | AL Mylar + AL Braid | Jacket Type | CM |

STANDARDS COMPLIANCE

| | |
|----------------|----------------|
| c(UL)us Listed | RoHS Compliant |
|----------------|----------------|

NOM. TRANS. CHARACTERISTICS

| AVAILABILITY | | | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
|--------------|-----------------|-------------------|-----------------|-------------------------|
| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS | | |
| XRG11-04223 | Black | Spool | 5 | 0.38 |
| | | | 55 | 0.96 |
| | | | 300 | 2.25 |
| | | | 450 | 2.75 |
| | | | 750 | 3.65 |
| | | | 865 | 3.98 |
| | | | 1000 | 4.35 |
| | | | 1200 | 4.65 |
| | | | 1800 | 6.10 |
| | | | 2200 | 6.55 |
| | | | 3000 | 7.75 |

The transmission performance for the data provided was tested under the following conditions
 [@68°F (20°C)]

Applications

- RF
- Satellite
- CATV
- CCTV
- Broadband Modems

Compliances

- UL Listed Type CM
- c(UL)us Listed
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- 1000FT Spool
- Color: Black



Connectivity Made Easy!

Vericom® offers multiple types of RG6 connectors for all your installation needs. Our SCTE compliant RG6 universal compression connectors are a great option for the install professional looking for a versatile connector. With the use of the proper compression tool, these connectors install easily on dual-shield, tri-shield, or quad-shield coaxial cable. If you prefer a hex crimp style connector, we offer a dual-shield or quad-shield high performance F-type hex connector to fit your unique needs. We have a variety of connectors to choose from, enabling you to keep your install job looking clean and professional, while providing strain relief to your coaxial cabling.

Check Out Page 50 To View All Of Our Connector & Boot Options.

2 Conductor Unshielded Solid CMR Fire Alarm Cable

Applications

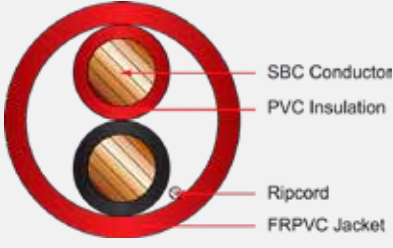
- Fire Alarm Systems
- Initiating Devices
- Signaling Devices
- Indoor
- Commercial/Residential

Compliances

- UL Listed Type FPLR
- NEC Article 725, 760 and 800
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- 1000FT Spool
- 1000FT Pull Box
- Color: Red



C1 Black C2 Red

Available Put-Ups

- 1000' Spool
- 1000' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|----------------------|----------------|-----------------------------|-------------------|
| Cable Construction | 2C Unshielded | Overall Temp. Rating | 75° C |
| Conductor Material | SBC | Voltage Rating | 300 V |
| Insulation Material | PVC | DC Resistance (01945) | 6.53 Ω / 1000 ft |
| Ripcord | Nylon | DC Resistance (01951) | 4.20 Ω / 1000 ft |
| Jacket Material | FRPVC | DC Resistance (01957) | 2.60 Ω / 1000 ft |
| Jacket Type | FPLR/CL3R/CMR | | |
| STANDARDS COMPLIANCE | | | |
| UL Listed Type FPLR | RoHS Compliant | NEC Article 725,760 and 800 | |
| AVAILABILITY | | | |
| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
| SF182-01945 | 18 | Red | 1000' Pull Box |
| SF162-01951 | 16 | Red | 1000' Spool |
| SF142-01957 | 14 | Red | 1000' Spool |

4 Conductor Unshielded Solid CMR Fire Alarm Cable

Applications

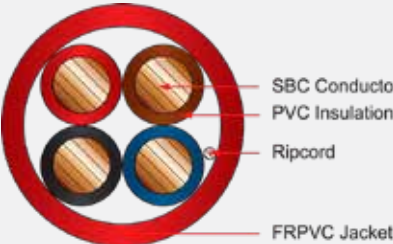
- Fire Alarm Systems
- Initiating Devices
- Signaling Devices
- Indoor
- Commercial/Residential

Compliances

- UL Listed Type FPLR
- NEC Article 725, 760 and 800
- RoHS Compliant

Features

- Footage Markers On Cable Jacket
- 1000FT Spool
- 1000FT Pull Box
- Color: Red



C1 Black C2 Blue C3 Brown C4 Red

Available Put-Ups

- 1000' Spool
- 1000' Pull Box

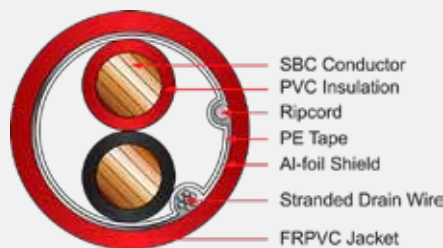
Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|----------------------|----------------|-----------------------------|-------------------|
| Cable Construction | 4C Unshielded | Jacket Type | FPLR/CL3R/CMR |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | PVC | Voltage Rating | 300 V |
| Ripcord | Nylon | DC Resistance (01948) | 6.53 Ω / 1000 ft |
| Jacket Material | FRPVC | DC Resistance (01954) | 4.20 Ω / 1000 ft |
| STANDARDS COMPLIANCE | | | |
| UL Listed Type FPLR | RoHS Compliant | NEC Article 725,760 and 800 | |
| AVAILABILITY | | | |
| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
| SF184-01948 | 18 | Red | 1000' Pull Box |
| SF164-01954 | 16 | Red | 1000' Spool |

Fire Alarm Cable

2 Conductor Shielded Solid CMR Fire Alarm Cable



C1 Black C2 Red

Available Put-Ups

· 1000' Spool

Available Colors

■ *Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|-----------------------|--------------------------|-----------------------|------------------|
| Cable Construction | 2C Shielded | Jacket Type | FPLR/CL3R/CMR |
| Conductor Material | SBC | Overall Temp. Rating | 75° C |
| Insulation Material | PVC | Voltage Rating | 300 V |
| Ripcord | Nylon | DC Resistance (04413) | 6.53 Ω / 1000 ft |
| Shielding Material | Aluminum Foil | DC Resistance (04415) | 4.20 Ω / 1000 ft |
| Drain Wire / Diameter | Tinned Copper (7/32 AWG) | DC Resistance (04417) | 2.60 Ω / 1000 ft |
| Jacket Material | FRPVC | | |

STANDARDS COMPLIANCE

| | | |
|---------------------|----------------|-----------------------------|
| UL Listed Type FPLR | RoHS Compliant | NEC Article 725,760 and 800 |
|---------------------|----------------|-----------------------------|

AVAILABILITY

| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
|-------------|-----|-----------------|-------------------|
| SF182-04413 | 18 | Red | 1000' Spool |
| SF162-04415 | 16 | Red | 1000' Spool |
| SF142-04417 | 14 | Red | 1000' Spool |

Applications

- Fire Alarm Systems
- Initiating Devices
- Signaling Devices
- Indoor
- Commercial/Residential

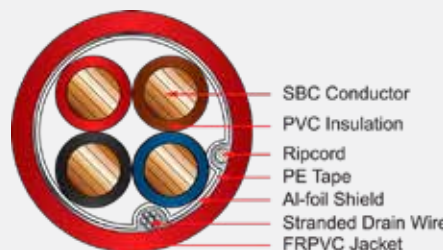
Compliances

- UL Listed Type FPLR
- NEC Article 725, 760 and 800
- RoHS Compliant

Features

- Shielded to Reduce EMI
- Footage Markers On Cable Jacket
- 1000FT Spool
- Color: Red

4 Conductor Shielded Solid CMR Fire Alarm Cable



C1 Black C3 Brown
C2 Blue C4 Red

Available Put-Ups

· 1000' Spool

Available Colors

■ *Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|-----------------------|--------------------------|-----------------------|------------------|
| Cable Construction | 4C Shielded | Jacket Material | FRPVC |
| Conductor Material | SBC | Jacket Type | FPLR/CL3R/CMR |
| Insulation Material | PVC | Overall Temp. Rating | 75° C |
| Ripcord | Nylon | Voltage Rating | 300 V |
| Shielding Material | Aluminum Foil | DC Resistance (04414) | 6.53 Ω / 1000 ft |
| Drain Wire / Diameter | Tinned Copper (7/32 AWG) | DC Resistance (04416) | 4.20 Ω / 1000 ft |

STANDARDS COMPLIANCE

| | | |
|---------------------|----------------|-----------------------------|
| UL Listed Type FPLR | RoHS Compliant | NEC Article 725,760 and 800 |
|---------------------|----------------|-----------------------------|

AVAILABILITY

| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
|-------------|-----|-----------------|-------------------|
| SF184-04414 | 18 | Red | 1000' Spool |
| SF164-04416 | 16 | Red | 1000' Spool |

Applications

- Fire Alarm Systems
- Initiating Devices
- Signaling Devices
- Indoor
- Commercial/Residential

Compliances

- UL Listed Type FPLR
- NEC Article 725, 760 and 800
- RoHS Compliant

Features

- Shielded to Reduce EMI
- Footage Markers On Cable Jacket
- 1000FT Spool
- Color: Red

12 AWG 2 Conductor Direct Burial Landscape Cable

Applications

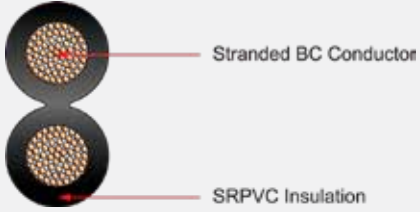
- Above/Below Ground Installations
- Landscape Lighting
- Security Lighting
- Accent Lighting
- Indoor/Outdoor

Compliances

- UL Listed
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Polarity Identified By Surface Ridges
- 500FT Spool
- Color: Black



C1 Black C2 Black

Available Put-Ups
- 500' Spool

Available Colors

| SPECIFICATIONS | | | |
|-----------------------|-------------|----------------------|-------|
| Cable Construction | 12 AWG 2C | Insulation Color | Black |
| Conductor Material | Stranded BC | Overall Temp. Rating | 75° C |
| Strands per Conductor | 65 | Voltage Rating | 150 V |
| Insulation Material | SRPVC | | |

| STANDARDS COMPLIANCE | |
|----------------------|----------------|
| UL Listed | RoHS Compliant |

| AVAILABILITY | |
|--------------|-----|
| ITEM # | AWG |
| LW122-04421 | 12 |

10 AWG 2 Conductor Direct Burial Landscape Cable

Applications

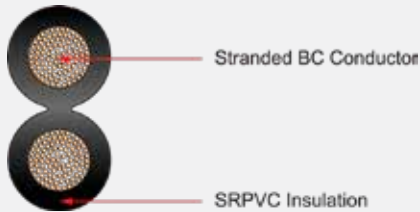
- Above/Below Ground Installations
- Landscape Lighting
- Security Lighting
- Accent Lighting
- Indoor/Outdoor

Compliances

- UL Listed
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Polarity Identified By Surface Ridges
- 500FT Spool
- Color: Black



C1 Black C2 Black

Available Put-Ups
- 500' Spool

Available Colors

| SPECIFICATIONS | | | |
|-----------------------|-------------|----------------------|-------|
| Cable Construction | 10 AWG 2C | Insulation Color | Black |
| Conductor Material | Stranded BC | Overall Temp. Rating | 75° C |
| Strands per Conductor | 105 | Voltage Rating | 150 V |
| Insulation Material | SRPVC | | |

| STANDARDS COMPLIANCE | |
|----------------------|----------------|
| UL Listed | RoHS Compliant |

| AVAILABILITY | |
|--------------|-----|
| ITEM # | AWG |
| LW102-04422 | 10 |

Irrigation & Control Wire

18 AWG Direct Burial Irrigation Cable



Available Put-Ups

- 1000' Spool

Available Colors



*Colors are for representative purposes only. Actual product hues may vary.

Applications

- Underground Sprinkler Systems
- Control Circuits
- Security Gates
- Indoor/Outdoor
- Commercial/Residential

Features

- Sunlight Resistant PVC
- Direct Burial Capable
- Solid Copper Conductors
- 1000FT Spool
- Color: Black

SPECIFICATIONS

| | | | |
|---------------------|-----------------|------------------------|----------------|
| Cable AWG | 18 | Jacket Type | UV Rated LLDPE |
| Conductor Material | Soft Drawn SBC | Operating Temp. Rating | 60° C |
| Insulation Material | Color Coded PVC | Voltage Rating | 300 V |
| Jacket Material | PE | | |

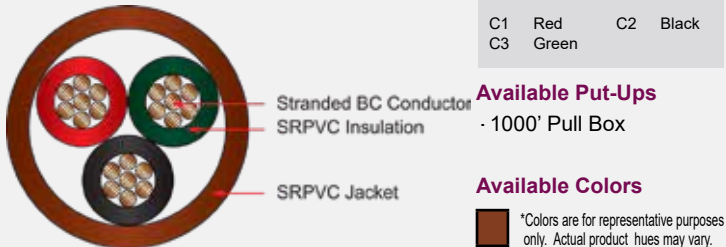
STANDARDS COMPLIANCE

ASTM Spec. B-3

AVAILABILITY

| ITEM # | NUMBER OF CONDUCTORS | INSULATION COLOR CODE |
|-------------|----------------------|---|
| XIW05-00449 | 5 | Blue, Green, Red, White, Yellow |
| XIW08-00450 | 8 | Black, Brown, Blue, Green, Orange, Red, White, Yellow |
| XIW10-00451 | 10 | Black, Brown, Blue, Gray, Green, Orange, Pink, Red, White, Yellow |

22 AWG 3 Conductor Antenna Rotor Cable




C1 Red C2 Black
C3 Green

Available Put-Ups

- 1000' Pull Box

Available Colors

 *Colors are for representative purposes only. Actual product hues may vary.

Applications

- Antenna Rotary Motors
- Off-Air Antennas
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Solid Copper Conductors
- 1000FT Pull Box
- Color: Brown

SPECIFICATIONS

| | | | |
|---------------------|-------------|----------------------|-------|
| Cable Construction | 22 AWG U 3C | Jacket Material | SRPVC |
| Conductor Material | Stranded BC | Jacket Type | CM |
| Number of Strands | 7 | Overall Temp. Rating | 80° C |
| Insulation Material | SRPVC | Voltage Rating | 300 V |

STANDARDS COMPLIANCE

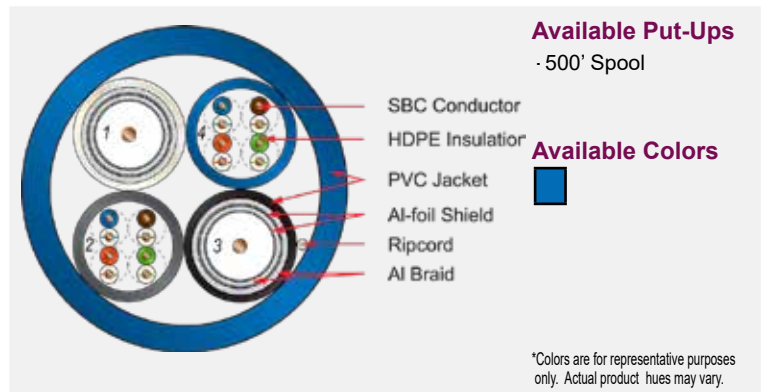
UL Listed

RoHS Compliant

AVAILABILITY

| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
|-------------|-----|-----------------|-------------------|
| RW223-03909 | 22 | Brown | 1000' Pull Box |

2 RG6 Quad and 2 CAT5e Structured Media Cable



Applications

- Residential
- Home Automation
- Multi Room Media
- CATV
- LAN

Compliances

- c(UL)us Listed
- RoHS Compliant
- TIA/EIA-568-C.2
- ISO/IEC 11801

Features

- Single Cable Run For Multiple Drops
- Clean Installations
- Footage Markers On Cable Jacket
- 500FT Wooden Spool
- Color: Blue

SPECIFICATIONS

| CAT5E CABLE (x 2) | | | |
|-----------------------|--|--|--------------------------|
| Cable Construction | 24 AWG U/UTP x 4P | Jacket Color (#3) | Gray |
| Conductor Material | SBC | Conductor DC Resistance | 6.7Ω / 100m |
| Insulation Material | HDPE | Min. Bend Radius (install) | 0.8 in. |
| Insulation Color Code | (see chart above right) | Max. Pulling Tension | 25 lbs |
| Jacket Material | FRPVC | Install Temp. Range | 0°C to 60°C |
| Jacket Type | CMR | Operating Temp. Range | -20°C to 75°C |
| Jacket Color (#1) | Blue | Velocity of Propagation | 65% |
| Impedance | ((1-100 MHz) 100Ω±15%) ((200-300 MHz) 100Ω±22%) | ((100-155 MHz) 100Ω±18%) ((300-350 MHz) 100Ω±24%) | ((155-200 MHz) 100Ω±19%) |

| RG6 COAXIAL CABLE (x 2) | | | |
|-------------------------|--------------------|-------------------------|---|
| Cable Construction | 18 AWG Quad-Shield | Jacket Type | CM |
| Conductor Material | CCS | Jacket Color (#2) | Black |
| Dielectric Material | Foam PE | Jacket Color (#4) | White |
| 1st Shielding Material | Al Foil + Al Braid | Conductor DC Resistance | 102 Ω / 1 KM nom. |
| 1st Shield Coverage | 60% | Operating Temp. Range | -20°C to 75°C |
| 2nd Shield Material | Al Foil + Al Braid | Char. Impedance | 75 ± 3 Ω |
| 2nd Shield Coverage | 40% | Structural Return Loss | (5 MHz - 450MHz) >22dB (450 MHz - 3 GHz) >20dB |
| Jacket Material | PVC | | |

| ASSEMBLY (2 RG6U + 2 CAT5E) | | | |
|-----------------------------|-----|--------------|------|
| Ripcord | Yes | Jacket Color | Blue |
| Jacket Material | PVC | Jacket Type | CM |

STANDARDS COMPLIANCE

| | | | |
|----------------|----------------|---------------|-----------------------------------|
| c(UL)us Listed | RoHS Compliant | ISO/IEC 11801 | TIA/EIA 568-C.2 Category 5e Cable |
|----------------|----------------|---------------|-----------------------------------|

NOMINAL TRANSMISSION CHARACTERISTICS

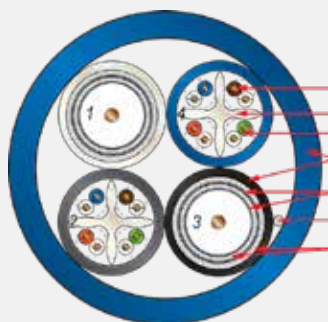
| CAT5E FREQ. (MHz) | POWER SUM ATT. (db / 100 m) | COAX FREQ. (MHz) | ATT. MAX. (db / 100 m) |
|----------------------|--------------------------------|---------------------|---------------------------|
| 0.772 | 1.8 | 50 | 2.60 |
| 1.0 | 2.0 | 55 | 5.25 |
| 4.0 | 4.0 | 187 | 9.35 |
| 8.0 | 5.8 | 300 | 11.64 |
| 10.0 | 6.5 | 450 | 14.43 |
| 16.0 | 8.2 | 750 | 18.54 |
| 20.0 | 9.2 | 865 | 20.01 |
| 25.0 | 10.4 | 1000 | 21.49 |
| 31.25 | 11.7 | 1450 | 26.16 |
| 62.5 | 17.0 | 1800 | 29.08 |
| 100.0 | 22.0 | 2200 | 32.13 |
| | | 2500 | 34.42 |
| | | 3000 | 37.50 |

AVAILABILITY

| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS |
|-------------|-----------------|-------------------|
| BMC65-01970 | Blue | 500' Spool |

Media Cable

2 RG6 Quad and 2 CAT6 Structured Media Cable



Available Put-Ups

· 500' Spool

Available Colors



*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

CAT6 CABLE (x 2)

| | | | |
|-----------------------|-------------------------|----------------------------|--------------------------|
| Cable Construction | 23 AWG U/UTP x 4P | Conductor DC Resistance | 6.7Ω / 100m |
| Conductor Material | SBC | Min. Bend Radius (install) | 1.5 in. |
| Insulation Material | HDPE | Max. Pulling Tension | 30 lbs |
| Insulation Color Code | (see chart above right) | Install Temp. Range | 0°C to 60°C |
| Cross Filler | Yes | Operating Temp. Range | -20°C to 75°C |
| Jacket Material | FRPVC | Velocity of Propagation | 60% |
| Jacket Type | CMR | Impedance | ((1-250 MHz) 100Ω±15%) |
| Jacket Color (#1) | Blue | | ((250-450 MHz) 100Ω±20%) |
| Jacket Color (#3) | Gray | | ((450-550 MHz) 100Ω±22%) |

RG6 COAXIAL CABLE (x 2)

| | | | |
|------------------------|--------------------|-------------------------|-------------------------|
| Cable Construction | 18 AWG Quad-Shield | Jacket Type | CM |
| Conductor Material | CCS | Jacket Color (#2) | Black |
| Dielectric Material | Foam PE | Jacket Color (#4) | White |
| 1st Shielding Material | Al Foil + Al Braid | Conductor DC Resistance | 102 Ω / 1 KM nom. |
| 1st Shield Coverage | 60% | Operating Temp. Range | -20°C to 75°C |
| 2nd Shield Material | Al Foil + Al Braid | Char. Impedance | 75 ± 3 Ω |
| 2nd Shield Coverage | 40% | Structural Return Loss | (5 MHz -450MHz) >22dB |
| Jacket Material | PVC | | (450 MHz - 3 GHz) >20dB |

ASSEMBLY (2 RG6U + 2 U/UTP CAT6)

| | | | |
|-----------------|-----|--------------|------|
| Ripcord | Yes | Jacket Color | Blue |
| Jacket Material | PVC | Jacket Type | CM |

STANDARDS COMPLIANCE

c(UL)us Listed RoHS Compliant ISO/IEC 11801 TIA/EIA 568-C.2 Category 6 Cable

NOMINAL TRANSMISSION CHARACTERISTICS

| CAT6 FREQ. (MHz) | ATT. MAX. (db / 100 m) | COAX FREQ. (MHz) | ATT. MAX. (db / 100 m) |
|------------------|------------------------|------------------|------------------------|
| 1 | 2.00 | 5 | 2.60 |
| 4 | 3.80 | 55 | 5.25 |
| 8 | 5.30 | 187 | 9.35 |
| 10 | 6.00 | 300 | 11.64 |
| 16 | 7.60 | 450 | 14.43 |
| 20 | 8.50 | 750 | 18.54 |
| 25 | 9.50 | 865 | 20.01 |
| 31.25 | 10.70 | 1000 | 21.49 |
| 62.5 | 15.40 | 1450 | 26.16 |
| 100 | 19.80 | 1800 | 29.08 |
| 155 | 25.20 | 2200 | 32.13 |
| 200 | 29.00 | 2500 | 34.42 |
| 250 | 32.80 | 3000 | 37.50 |
| 300 | 36.40 | | |
| 350 | 39.80 | | |

AVAILABILITY

| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS |
|-------------|-----------------|-------------------|
| BMC66-01975 | Blue | 500' Spool |

Applications

- Residential
- Home Automation
- Multi Room Media
- CATV
- LAN

Compliances

- c(UL)us Listed
- RoHS Compliant
- TIA/EIA-568-C.2
- ISO/IEC 11801

Features

- Single Cable Run For Multiple Drops
- Clean Installations
- Footage Markers On Cable Jacket
- 500FT Wooden Spool
- Color: Blue

BULK WIRE

2 Conductor Unshielded Stranded CMR Security Cable

Applications

- Security Systems
- Audio/Video Systems
- Control Circuits
- Door/Window Contact Sensors
- Commercial/Residential

Compliances

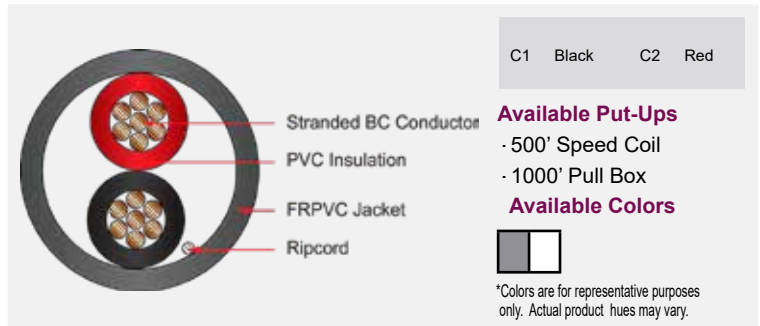
- UL Listed Type CMR
- UL Listed CL3R
- c(UL)us Listed
- RoHS Compliant

Features

- Easy To Use Pull Box
- Footage Markers On Cable Jacket
- Now Available in Speed Coil or Pull Box
- Color: Gray Or White

Try This Product In Our New, Ultra Convenient Speed Coil Packaging!

This Is The Preferred Method Of Installers For Ease Of Use Versus Spools & Pull Boxes.



| SPECIFICATIONS | | | |
|-----------------------|---------------|-----------------------|------------|
| Cable Construction | 2C Unshielded | Jacket Type | CL3R / CMR |
| Conductor Material | Stranded BC | Operating Temp. Range | 60° C |
| Strands per Conductor | 7 | Voltage Rating | 300 V |
| Insulation Material | PVC | Impedance (04624) | 100 Ω |
| Ripcord | Nylon | Impedance (01927) | 100 Ω |
| Jacket Material | FRPVC | Impedance (01936) | 91 Ω |

| STANDARDS COMPLIANCE | |
|---|----------------|
| UL Listed Type CL3R/CMR RoHS Compliant | c(UL)us Listed |

| AVAILABILITY | | | |
|--------------|-----|-----------------|-------------------|
| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
| SA222-04624 | 22 | White | 500" Speed Coil |
| SA222-01927 | 22 | Gray | 1000" Pull Box |
| SA182-01936 | 18 | Gray | 1000" Pull Box |

4 Conductor Unshielded Stranded CMR Security Cable

Applications

- Security Systems
- Audio/Video Systems
- Security Keypads
- Motion Detectors
- Commercial/Residential

Compliances

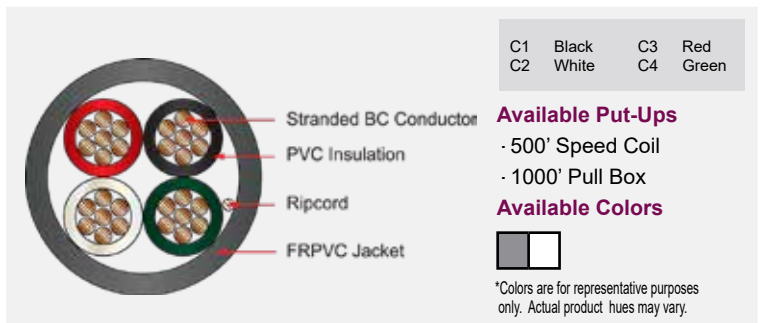
- UL Listed Type CMR
- UL Listed CL3R
- c(UL)us Listed
- RoHS Compliant

Features

- Easy To Use Pull Box
- Footage Markers On Cable Jacket
- Now Available in Speed Coil or Pull Box
- Color: Gray Or White

Try This Product In Our New, Ultra Convenient Speed Coil Packaging!

This Is The Preferred Method Of Installers For Ease Of Use Versus Spools & Pull Boxes.



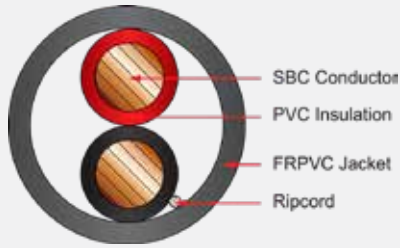
| SPECIFICATIONS | | | |
|-----------------------|---------------|-----------------------|------------|
| Cable Construction | 4C Unshielded | Jacket Type | CL3R / CMR |
| Conductor Material | Stranded BC | Operating Temp. Range | 60° C |
| Strands per Conductor | 7 | Voltage Rating | 300 V |
| Insulation Material | PVC | Impedance (04625) | 105 Ω |
| Ripcord | Nylon | Impedance (03349) | 105 Ω |
| Jacket Material | FRPVC | Impedance (01939) | 91 Ω |

| STANDARDS COMPLIANCE | |
|---|----------------|
| UL Listed Type CL3R/CMR RoHS Compliant | c(UL)us Listed |

| AVAILABILITY | | | |
|--------------|-----|-----------------|-------------------|
| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
| SA224-04625 | 22 | White | 500" Speed Coil |
| SA224-03349 | 22 | Gray | 1000" Pull Box |
| SA184-01939 | 18 | Gray | 1000" Pull Box |

Security Cable

2 Conductor Unshielded Solid CMR Security Cable



C1 Black C2 Red

Available Put-Ups

- 500' Speed Coil
- 1000' Pull Box

Available Colors



*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|---------------------|----------------------|------------------------|----------|
| Cable Construction | 22 AWG 2C Unshielded | Jacket Type | CL3R/CMR |
| Conductor Material | SBC | Operating Temp. Range | 60° C |
| Insulation Material | PVC | Voltage Rating | 300 V |
| Ripcord | Nylon | Impedance (04578 & 79) | 86 Ω |
| Jacket Material | FRPVC | Impedance (04578) | 95 Ω |

STANDARDS COMPLIANCE

| | |
|---|----------------|
| UL Listed Type CL3R/CMR RoHS Compliant | c(UL)us Listed |
|---|----------------|

AVAILABILITY

| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
|-------------|-----|-----------------|-------------------|
| SA222-04578 | 22 | White | 500' Speed Coil |
| SA222-04579 | 22 | Green | 500' Speed Coil |
| SA222-03345 | 22 | Gray | 1000' Pull Box |

Applications

- Security Systems
- Audio/Video Systems
- Control Circuits
- Door/Window Contact Sensors
- Commercial/Residential

Compliances

- UL Listed Type CMR
- UL Listed CL3R
- c(UL)us Listed
- RoHS Compliant

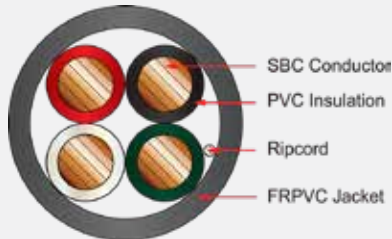
Features

- Easy To Use Pull Box
- Footage Markers On Cable Jacket
- Now Available in Speed Coil or Pull Box
- Multiple Colors Available

Try This Product In Our New, Ultra Convenient Speed Coil Packaging!

This Is The Preferred Method Of Installers For Ease Of Use Versus Spools & Pull Boxes.

4 Conductor Unshielded Solid CMR Security Cable



C1 Black C3 Red
C2 White C4 Green

Available Put-Ups

- 500' Speed Coil
- 1000' Pull Box

Available Colors



*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|---------------------|----------------------|-----------------------|----------|
| Cable Construction | 22 AWG 4C Unshielded | Jacket Type | CL3R/CMR |
| Conductor Material | SBC | Operating Temp. Range | 60° C |
| Insulation Material | PVC | Voltage Rating | 300 V |
| Ripcord | Nylon | Impedance (4580 & 81) | 86 Ω |
| Jacket Material | FRPVC | Impedance (01929) | 100 Ω |

STANDARDS COMPLIANCE

| | |
|---|----------------|
| UL Listed Type CL3R/CMR RoHS Compliant | c(UL)us Listed |
|---|----------------|

AVAILABILITY

| ITEM # | AWG | AVAILABLE COLOR | AVAILABLE PUT-UPS |
|-------------|-----|-----------------|-------------------|
| SA224-04580 | 22 | White | 500' Speed Coil |
| SA224-04581 | 22 | Green | 500' Speed Coil |
| SA224-01929 | 22 | Gray | 1000' Pull Box |

Applications

- Security Systems
- Audio/Video Systems
- Intercom/PA Systems
- Security Keypads
- Motion Detectors

Compliances

- UL Listed Type CMR
- UL Listed CL3R
- c(UL)us Listed
- RoHS Compliant


Features

- Easy To Use Pull Box
- Footage Markers On Cable Jacket
- Now Available in Speed Coil or Pull Box
- Multiple Colors Available

Try This Product In Our New, Ultra Convenient Speed Coil Packaging!

This Is The Preferred Method Of Installers For Ease Of Use Versus Spools & Pull Boxes.

6 Conductor Shielded Stranded CMR Security Cable



| | | | |
|----|-------|----|-------|
| C1 | Black | C4 | Green |
| C2 | White | C5 | Brown |
| C3 | Red | C6 | Blue |

Available Put-Ups
- 1000' Pull Box

Available Colors
*Colors are for representative purposes only. Actual product hues may vary.

| SPECIFICATIONS | | | |
|-----------------------|----------------------|-----------------------|----------|
| Cable Construction | 22 AWG 6C Shielded | Jacket Material | FRPVC |
| Conductor Material | Stranded BC | Jacket Type | CL3R/CMR |
| Strands per Conductor | 7 | Jacket Color | Gray |
| Insulation Material | PVC | Operating Temp. Range | 60° C |
| Shielding | Aluminum Foil | Voltage Rating | 300 V |
| Drain Wire | 7/0.20 Tinned Copper | Impedance | 105 Ω |
| Ripcord | Nylon | | |

| STANDARDS COMPLIANCE | |
|---|----------------|
| UL Listed Type CL3R/CMR RoHS Compliant | c(UL)us Listed |

| AVAILABILITY | |
|--------------|-----|
| ITEM # | AWG |
| SA226-01933 | 22 |

Applications

- Security Systems
- Audio/Video Systems
- Intercom/PA Systems
- Detection Devices
- Card Readers

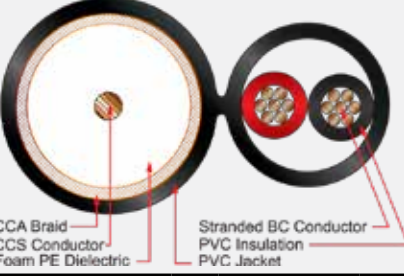
Compliances

- UL Listed Type CMR
- UL Listed CL3R
- c(UL)us Listed
- RoHS Compliant

Features

- Easy To Use Pull Box
- Footage Markers On Cable Jacket
- 1000FT Pull Box
- Color: Gray

RG59 CCS Siamese CCTV Cable



| | |
|------------------------------|------|
| Nom. Impedance | 75 Ω |
| Nom. Velocity of Propagation | 82% |
| Nom. Capacitance (pF/m) | 55 |

Available Put-Ups
- 500' Reel in Box

Available Colors

| SPECIFICATIONS | | | |
|--|------------------------|------------------------------------|--------------------------------|
| RG59 COAXIAL CABLE CONSTRUCTION | | | |
| Cable AWG | 20 | Shield Material / Coverage | CCA / 90% |
| Conductor Material / # Cond. | CCS / 1 | Jacket Material / Type | PVC / CM |
| Dielectric Material | FPE | Dielectric Nominal Diameter | 3.660 mm |
| POWER WIRE CONSTRUCTION | | | |
| Cable AWG | 18 | Insulation Material | PVC |
| Conductor Material / # Cond. | Stranded BC / 2 | Insulation Colors | Black, Red |
| Strands per Conductor | 7 | Jacket Material / Type | PVC / CM |
| STANDARDS COMPLIANCE | | NOM. TRANS. CHARACTERISTICS | |
| c(UL)us Listed | RoHS Compliant | FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | 1 | 0.40 |
| BCS59-01981 | Black | 10 | 0.86 |
| BCS59-01987 | White | 50 | 1.91 |
| | | 100 | 2.78 |
| | | 200 | 4.06 |
| | | 400 | 6.01 |
| | | 700 | 8.47 |
| | | 900 | 9.82 |
| The transmission performance for the data provided was tested under the following conditions [@68°F (20°C)] | | 1000 | 10.47 |

Applications

- Audio/Video Systems
- CCTV Systems
- Analog Security Cameras
- Indoor
- Commercial/Residential

Compliances

- c(UL)us Listed
- RoHS Compliant

Features

- Easy to Use Reel in Box
- Footage Markers On Cable Jacket
- 500FT Reel in Box
- Colors: Black and White

Security Cable

RG59 Solid Copper Siamese CCTV Cable

Nom. Impedance 75 Ω
 Nom. Velocity of Propagation 82%
 Nom. Capacitance (pF/m) 55

Available Put-Ups
 - 500' Reel in Box

Available Colors

SPECIFICATIONS

RG59 COAXIAL CABLE CONSTRUCTION

| | | | |
|------------------------------|---------|-----------------------------|-------------|
| Cable AWG | 20 | Shield Material / Coverage | CCA / 90% |
| Conductor Material / # Cond. | SBC / 1 | Jacket Material / Type | FRPVC / CMR |
| Dielectric Material | FPE | Dielectric Nominal Diameter | 3.660 mm |

POWER WIRE CONSTRUCTION

| | | | |
|------------------------------|-----------------|------------------------|------------|
| Cable AWG | 18 | Insulation Material | PVC |
| Conductor Material / # Cond. | Stranded BC / 2 | Insulation Colors | Black, Red |
| Strands per Conductor | 7 | Jacket Material / Type | PVC / CM |

STANDARDS COMPLIANCE

| | |
|----------------|----------------|
| c(UL)us Listed | RoHS Compliant |
|----------------|----------------|

AVAILABILITY

| ITEM # | AVAILABLE COLOR |
|-------------|-----------------|
| BCS59-03544 | Black |
| BCS59-03545 | White |

The transmission performance for the data provided was tested under the following conditions
 [@68°F (20°C)]

NOM. TRANS. CHARACTERISTICS

| FREQUENCY (MHz) | ATT. MAX. (dB / 100 ft) |
|-----------------|-------------------------|
| 1 | 0.30 |
| 10 | 0.86 |
| 50 | 1.91 |
| 100 | 2.78 |
| 200 | 4.06 |
| 400 | 6.01 |
| 700 | 8.47 |
| 900 | 9.82 |
| 1000 | 10.7 |

Applications

- Audio/Video Systems
- CCTV Systems
- Analog Security Cameras
- Indoor
- Commercial/Residential

Compliances

- c(UL)us Listed
- RoHS Compliant

Features

- Easy to Use Reel in Box
- Footage Markers On Cable Jacket
- 500FT Reel in Box
- Colors: Black and White

BULK WIRE

1 CAT5e & 1 16/4 Speaker Wire Siamese Structured Media Cable

Available Put-Ups
 - 500' Spool

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

CAT5E CABLE CONSTRUCTION

| | | | |
|---------------------|----------------------|----|-----------------------|
| Cable AWG | 24 | P1 | White-Blue / Blue |
| Cable Construction | Solid OFC U/UTP x 4P | P2 | White-Orange / Orange |
| Insulation Material | PE | P3 | White-Green / Green |
| Ripcord | Yes | P4 | White-Brown / Brown |

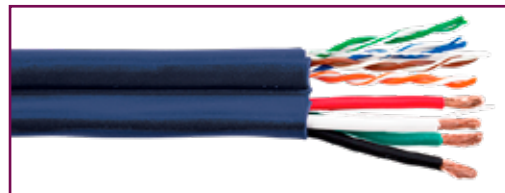
SPEAKER CABLE CONSTRUCTION

| | | | |
|--------------------|-----------------|---------------------|--------------------------|
| Cable AWG | 16 | Strands Per Cond. | 65 |
| Cable Construction | 4C Stranded OFC | Insulation Material | PVC |
| Ripcord | Yes | Insulation Colors | Black, Red, White, Green |

ASSEMBLY (1 CAT5E + 1 16/4 SPEAKER CABLE)

| | | | |
|------------------------|----------|----------------------|-------|
| Jacket Material / Type | PVC / CM | Overall Temp. Rating | 75° C |
| Jacket Color | Purple | Voltage Rating | 300 V |

| ITEM # | AVAILABLE PUT-UPS |
|-------------|-------------------|
| BMCA5-04582 | 500' Spool |



Applications

- Residential
- Light Construction
- Institutional
- Home Automation
- CATV
- LAN
- Balun Support

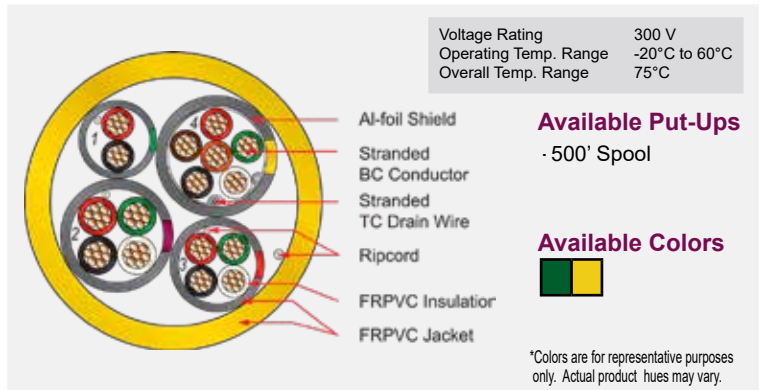
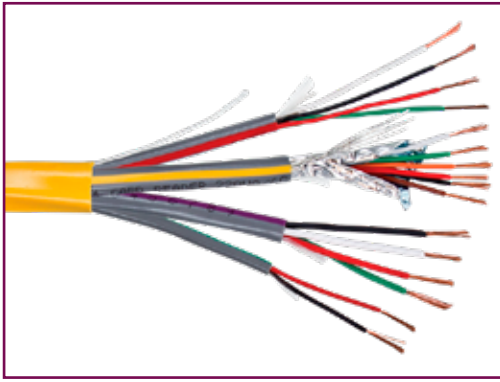
Compliances

- UL Listed Type CM
- c(UL)us Listed
- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Siamese Construction for Ease of Use
- Clean Installations
- Footage Markers on Cable Jacket
- Available as Spool

Access Control Composite Cable



Applications

- Card Readers
- Door Contacts
- Locking Power
- Retina Scanners
- REX (Request to Exit) Devices

Compliances

- c(ETL)us Listed
- c(ETL)us FT4
- ETL Type CL2R
- ETL Type CMR

Features

- Single Cable Run For Multiple Drops
- Clean Installations
- Footage Markers On Cable Jacket
- 500FT Wooden Spool
- Colors: Green and Yellow

SPECIFICATIONS

DOOR CONTACT CABLE/ CNT (1)

| | | | |
|-----------------------|----------------------|------------------------|--------------------|
| Cable Construction | 22 AWG 2C Unshielded | Jacket Material / Type | FRPVC / CMR / CL2R |
| Conductor Material | Stranded BC | Jacket Color | Gray-Green |
| # of Strands | 7 | Nominal Capacitance | 22 pF/ft |
| Insulation Material | FRPVC | Overall Temp. Rating | 75°C |
| Insulation Color Code | Black, Red | DC Resistance | 16.5Ω/M'@20°C |
| Ripcord Material | Nylon | Nominal Impedance | 88Ω |

DOOR STRIKE CABLE/ DRSTRK (2)

| | | | |
|-----------------------|------------------------|------------------------|--------------------|
| Cable Construction | 18 AWG 4C Unshielded | Jacket Material / Type | FRPVC / CMR / CL2R |
| Conductor Material | Stranded BC | Jacket Color | Gray-Purple |
| # of Strands | 7 | Nominal Capacitance | 28 pF/ft |
| Insulation Material | FRPVC | Overall Temp. Rating | 75°C |
| Insulation Color Code | Black, Red,White,Green | DC Resistance | 6.5Ω/M'@20°C |
| Ripcord Material | Nylon | Nominal Impedance | 67Ω |

REQUEST FOR EXIT CABLE/ REX (3)

| | | | |
|-----------------------|------------------------|------------------------|--------------------|
| Cable AWG | 22 AWG 4C Unshielded | Jacket Material / Type | FRPVC / CMR / CL2R |
| Conductor Material | Stranded BC | Jacket Color | Gray-Red |
| # of Strands | 7 | Nominal Capacitance | 22 pF/ft |
| Insulation Material | FRPVC | Overall Temp. Rating | 75°C |
| Insulation Color Code | Black, Red,White,Green | DC Resistance | 16.5Ω/M'@20°C |
| Ripcord Material | Nylon | Nominal Impedance | 88Ω |

CARD READER CABLE/ CRD (4)

| | | | |
|-----------------------|--------------------------------------|------------------------|--------------------|
| Cable Construction | 22 AWG 6C OAS Shielded | # of Strands (DW) | 7 |
| Conductor Material | Stranded BC | Ripcord Material | Nylon |
| # of Strands | 7 | Jacket Material / Type | FRPVC / CMR / CL2R |
| Insulation Material | FRPVC | Jacket Color | Gray-Red |
| Insulation Color Code | Black, Red,White, Green ,Brown, Blue | Nominal Capacitance | 22 pF/ft |
| Shielding Material | Aluminum Foil | Overall Temp. Rating | 75°C |
| Drain Wire Material | Stranded Tinned Copper | DC Resistance | 16.5Ω/M'@20°C |
| | | Nominal Impedance | 88Ω |

ASSEMBLY (CNT + DRSTRK + REX + CRD)

| | | | |
|-----------------|-------|--------------|--------|
| Ripcord | Yes | Jacket Color | Yellow |
| Jacket Material | FRPVC | Jacket Type | CMR |

STANDARDS COMPLIANCE

| | | | |
|-----------------|--------------|-------------------|----------------|
| c(ETL)us Listed | c(ETL)us FT4 | ETL Type CL2R/CMR | RoHS Compliant |
|-----------------|--------------|-------------------|----------------|

AVAILABILITY

| ITEM # | AVAILABLE COLOR | AVAILABLE PUT-UPS |
|-------------|-----------------|-------------------|
| BAC04-01978 | Green | 500' Spool |
| BAC04-01979 | Yellow | 500' Spool |

Speaker Cable

2 Conductor Unshielded Stranded Speaker Cable



*Illustrated above and pictured on this page:
Item # AW162-01988

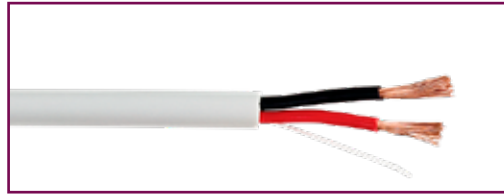
C1 Black C2 Red

Available Put-Ups

- 500' Pull Box

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.



Applications

- Audio/Video Systems
- Home Entertainment Equipment
- Speakers
- Background Music
- Commercial/Residential

Compliances

- UL Listed Type CM
- UL Listed CL3
- RoHS Compliant

Features

- Oxygen-Free Copper
- Footage Markers On Cable Jacket
- 500FT Pull Box
- Color: White

SPECIFICATIONS

| | | | |
|-----------------------|--------------------------|------------------------|--------|
| Cable Construction | 2C Unshielded | Jacket Material | PVC |
| Conductor Material | Stranded OFC | Jacket Type | CL3/CM |
| Strands per Conductor | (see availability chart) | Jacket Color | White |
| Insulation Material | PVC | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Voltage Rating | 300 V |

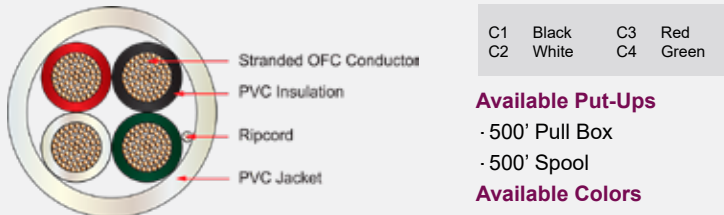
STANDARDS COMPLIANCE

UL Listed Type CL3/CM RoHS Compliant

AVAILABILITY

| ITEM # | AWG | STRANDS PER CONDUCTOR |
|-------------|-----|-----------------------|
| AW162-01988 | 16 | 65 |
| AW142-01990 | 14 | 105 |

4 Conductor Unshielded Stranded Speaker Cable



*Illustrated above and pictured on this page:
Item # AW164-01989

C1 Black C3 Red
C2 White C4 Green

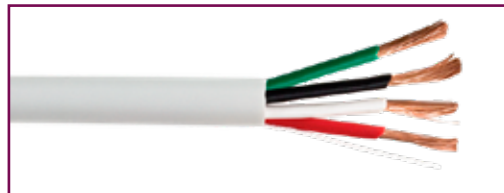
Available Put-Ups

- 500' Pull Box

- 500' Spool

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.



Applications

- Audio/Video Systems
- Home Entertainment Equipment
- Speakers
- Background Music
- Commercial/Residential

Compliances

- UL Listed Type CM
- UL Listed CL3
- RoHS Compliant

Features

- Oxygen-Free Copper
- Footage Markers On Cable Jacket
- 500FT Pull Box
- 500FT Spool
- Color: White

SPECIFICATIONS

| | | | |
|-----------------------|--------------------------|------------------------|--------|
| Cable Construction | 4C Unshielded | Jacket Material | PVC |
| Conductor Material | Stranded OFC | Jacket Type | CL3/CM |
| Strands per Conductor | (see availability chart) | Jacket Color | White |
| Insulation Material | PVC | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Voltage Rating | 300 V |

STANDARDS COMPLIANCE

UL Listed Type CL3/CM RoHS Compliant

AVAILABILITY

| ITEM # | AWG | STRANDS PER CONDUCTOR | AVAILABLE PUT-UPS |
|-------------|-----|-----------------------|-------------------|
| AW164-01989 | 16 | 65 | 500' Pull Box |
| AW144-03681 | 14 | 105 | 500' Spool |

20 AWG 2 Conductor Solid Thermostat Cable



Applications

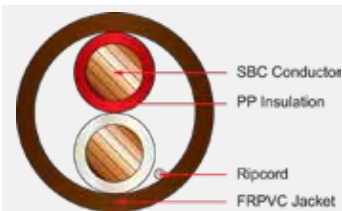
- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 500FT Spool
- Color: Brown




C1 White C2 Red

Available Put-Ups

- 500' Metal Spool

Available Colors

 *Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 20 AWG SBC 2C | Jacket Color | Brown |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedance | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |

STANDARDS COMPLIANCE

| | | |
|---------------------|-----------------|----------------|
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant |
|---------------------|-----------------|----------------|

AVAILABILITY

| ITEM # | AWG |
|-------------|-----|
| HT202-02556 | 20 |

20 AWG 4 Conductor Solid Thermostat Cable



Applications

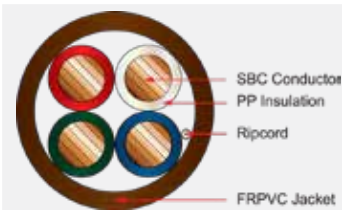
- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 500FT Spool
- Color: Brown




C1 Red C2 White C3 Green C4 Blue

Available Put-Ups

- 500' Metal Spool

Available Colors

 *Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 20 AWG SBC 4C | Jacket Color | Brown |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedance | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |

STANDARDS COMPLIANCE

| | | |
|---------------------|-----------------|----------------|
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant |
|---------------------|-----------------|----------------|

AVAILABILITY

| ITEM # | AWG |
|-------------|-----|
| HT204-02558 | 20 |

18 AWG 2 Conductor Solid Thermostat Cable



Applications

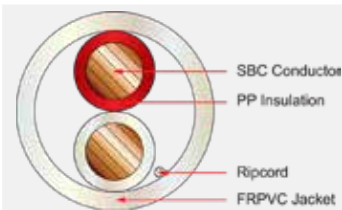
- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 500FT Spool
- Color: White




C1 White C2 Red

Available Put-Ups

- 500' Metal Spool

Available Colors

 *Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 18 AWG SBC 2C | Jacket Color | White |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedance | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |

STANDARDS COMPLIANCE

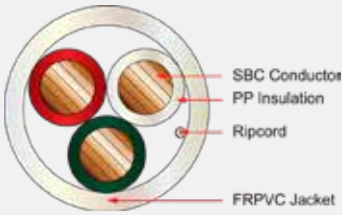
| | | |
|---------------------|-----------------|----------------|
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant |
|---------------------|-----------------|----------------|

AVAILABILITY

| ITEM # | AWG |
|-------------|-----|
| HT182-02545 | 18 |

Thermostat Cable

18 AWG 3 Conductor Solid Thermostat Cable



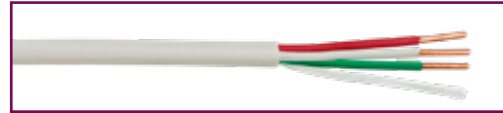
| | | | |
|----|-------|----|-------|
| C1 | Red | C3 | Green |
| C2 | White | | |

Available Put-Ups

· 500' Metal Spool

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.



Applications

- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

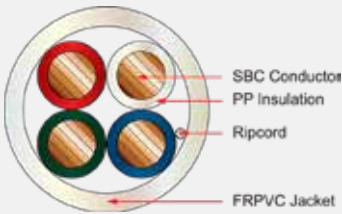
- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 500FT Spool
- Color: White

| SPECIFICATIONS | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 18 AWG SBC 3C | Jacket Color | White |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedence | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |
| STANDARDS COMPLIANCE | | | |
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant | |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | | |
| HT183-02546 | White | | |

18 AWG 4 Conductor Solid Thermostat Cable



| | | | |
|----|-------|----|-------|
| C1 | Red | C3 | Green |
| C2 | White | C4 | Blue |

Available Put-Ups

· 500' Metal Spool

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.



Applications

- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

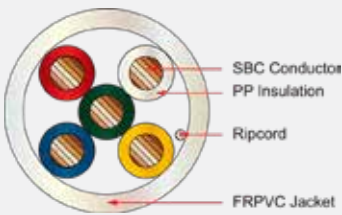
- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 500FT Spool
- Color: White

| SPECIFICATIONS | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 18 AWG SBC 4C | Jacket Color | White |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedence | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |
| STANDARDS COMPLIANCE | | | |
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant | |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | | |
| HT184-02547 | White | | |

18 AWG 5 Conductor Solid Thermostat Cable



| | | | |
|----|-------|----|--------|
| C1 | Red | C4 | Blue |
| C2 | White | C5 | Yellow |
| C3 | Green | | |

Available Put-Ups

· 250' Metal Spool

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.



Applications

- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

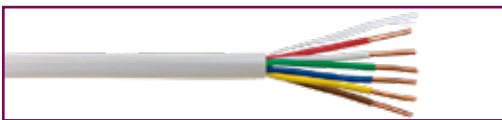
- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 250FT Spool
- Color: White

| SPECIFICATIONS | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 18 AWG SBC 5C | Jacket Color | White |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedence | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |
| STANDARDS COMPLIANCE | | | |
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant | |
| AVAILABILITY | | | |
| ITEM # | AVAILABLE COLOR | | |
| HT185-02548 | White | | |

18 AWG 6 Conductor Solid Thermostat Cable



Applications

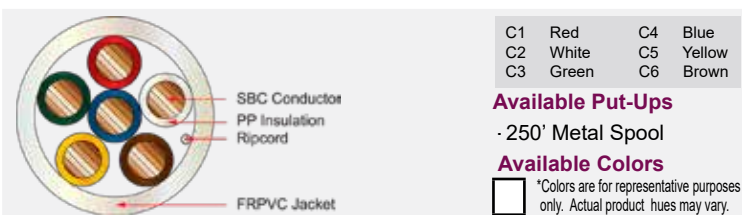
- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 250FT Spool
- Color: White



Available Put-Ups

• 250' Metal Spool

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 18 AWG SBC 6C | Jacket Color | White |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedance | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |

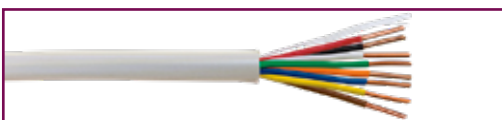
STANDARDS COMPLIANCE

| | | |
|---------------------|-----------------|----------------|
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant |
|---------------------|-----------------|----------------|

AVAILABILITY

| ITEM # | AWG |
|-------------|-----|
| HT186-02549 | 18 |

18 AWG 8 Conductor Solid Thermostat Cable



Applications

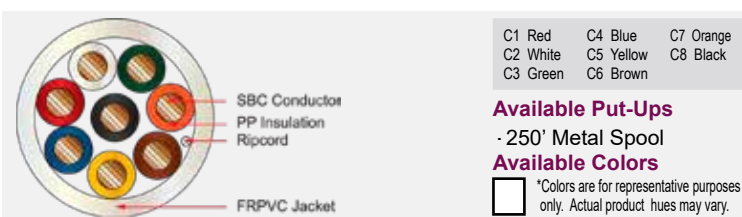
- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 250FT Spool
- Color: White



Available Put-Ups

• 250' Metal Spool

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 18 AWG SBC 8C | Jacket Color | White |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedance | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |

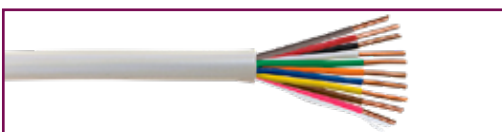
STANDARDS COMPLIANCE

| | | |
|---------------------|-----------------|----------------|
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant |
|---------------------|-----------------|----------------|

AVAILABILITY

| ITEM # | AWG |
|-------------|-----|
| HT188-02551 | 18 |

18 AWG 10 Conductor Solid Thermostat Cable



Applications

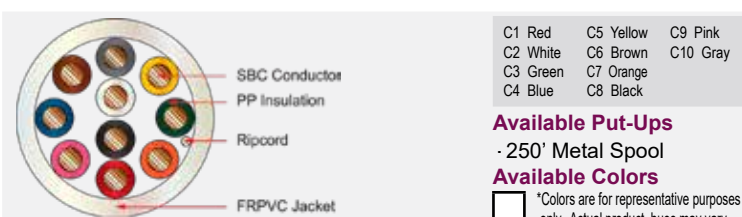
- HVAC Systems
- Doorbell Systems
- Control Circuits
- Indoor/Outdoor
- Commercial/Residential

Compliances

- UL Listed CL2R
- NEC Article 725
- RoHS Compliant

Features

- Sunlight Resistant PVC
- Footage Markers On Cable Jacket
- 250FT Spool
- Color: White



Available Put-Ups

• 250' Metal Spool

Available Colors

*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|------------------------|--------------------|------------------------|-------|
| Cable Construction | 18 AWG SBC 10C | Jacket Color | White |
| Insulation Material | PP | Operating Temp. Rating | 60° C |
| Ripcord | Nylon | Impedance | 100 Ω |
| Jacket Material / Type | FRPVC / CL2R / CMR | Voltage Rating | 300 V |

STANDARDS COMPLIANCE

| | | |
|---------------------|-----------------|----------------|
| UL Listed Type CL2R | NEC Article 725 | RoHS Compliant |
|---------------------|-----------------|----------------|

AVAILABILITY

| ITEM # | AWG |
|-------------|-----|
| HT810-02553 | 18 |

Audio / Video Cables

RCA Audio Cables



Packaging

- Bulk

Applications

- CD Players
- Amplifiers
- Receivers
- Speakers

Compliances

- RoHS Compliant

Features

- Supports RCA Stereo Audio Equipment
- Shielded To Help Reduce EMI And RFI Interference
- Fully Molded Conductor With Strain Relief
- Color Connectors (Red/White)

SPECIFICATIONS

| | | | |
|--------------------|--------|-------------------|---------------------------|
| Conductor Material | Copper | Shield Material | Spiral Bound Copper Braid |
| AWG | 28 | Connectors | Nickel Plated |
| Jacket Material | PVC | Connector Molding | PVC |
| Jacket Color | Black | Molding Colors | Red, White |

STANDARDS COMPLIANCE

RoHS Compliant

AVAILABILITY

| ITEM # | AVAILABLE LENGTH |
|-------------|------------------|
| XRC03-04423 | 3 ft. |
| XRC06-04424 | 6 ft. |
| XRC12-04425 | 12 ft. |

RCA Audio / Video Cables



Packaging

- Bulk

Applications

- Hi-Fi VCR Players
- DVD Players
- Set-Top-Boxes
- Camcorders

Compliances

- RoHS Compliant

Features

- Supports RCA Stereo Audio And Composite Video Equipment
- Shielded To Help Reduce EMI And RFI Interference
- Fully Molded Conductor With Strain Relief
- Color Connectors (Red/White/Yellow)

SPECIFICATIONS

| | | | |
|--------------------|--------|-------------------|---------------------------|
| Conductor Material | Copper | Shield Material | Spiral Bound Copper Braid |
| AWG | 28 | Connectors | Nickel Plated |
| Jacket Material | PVC | Connector Molding | PVC |
| Jacket Color | Black | Molding Colors | Red, White, Yellow |

STANDARDS COMPLIANCE

RoHS Compliant

AVAILABILITY

| ITEM # | AVAILABLE LENGTHS |
|-------------|-------------------|
| XRC03-04426 | 3 ft. |
| XRC06-04427 | 6 ft. |
| XRC12-04428 | 12 ft. |

RG6 BNC Series Coaxial Cables

Applications

- CCTV
- Radio Antenna
- Video Applications
- Commercial/Residential

Compliances

- RoHS Compliant

Features

- Swept Tested To 3 GHz
- Dual Shielded
- Fully Molded Connectors
- Superior Shielding Blocks RFI/EMI
- Available In Multiple Lengths
- Color: Black



Packaging

- Bagged
(excluding: XRG06-04266)

Available Colors



SPECIFICATIONS

| | | | |
|--------------------|---------------|-----------------|----------|
| Conductor Material | CCS | Jacket Material | PVC |
| AWG | 18 | Jacket Rating | CM |
| Dielectric | FPE | Jacket Color | Black |
| Shield Material | Aluminum foil | Connectors | BNC Male |
| Shield Coverage | 60% | Impedance | 75 Ω |

STANDARDS COMPLIANCE

RoHS Compliant

AVAILABILITY

| ITEM # | AVAILABLE LENGTH |
|-------------|------------------|
| XRG06-04261 | 3 ft. |
| XRG06-04262 | 6 ft. |
| XRG06-04263 | 12 ft. |
| XRG06-04264 | 25 ft. |
| XRG06-04265 | 50 ft. |
| XRG06-04266 | 100 ft. |

RG6 F Series Coaxial Cables

Applications

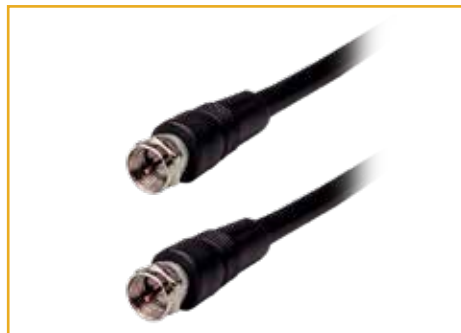
- CATV
- Satellite Application In Home Use
- Video Applications
- Commercial/Residential

Compliances

- RoHS Compliant

Features

- Swept Tested To 3 GHz
- Dual Shielded
- Fully Molded Connectors
- Superior Shielding Blocks RFI/EMI
- Available In Multiple Lengths
- Colors: Black and White



Packaging

- Bulk

Available Colors



SPECIFICATIONS

| | | | |
|--------------------|--------------------|-----------------|--------------------------|
| Conductor Material | CCS | Jacket Material | PVC |
| AWG | 18 | Jacket Rating | CM |
| Dielectric | FPE | Jacket Color | (see availability chart) |
| Shield Material | Al foil + Al Braid | Connectors | F-Type Male |
| Shield Coverage | 60% | Impedance | 75 Ω |

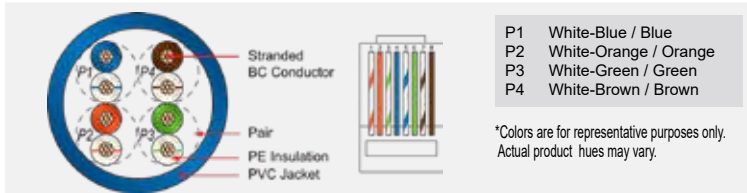
STANDARDS COMPLIANCE

RoHS Compliant

AVAILABILITY

| ITEM # | AVAILABLE LENGTHS | AVAILABLE COLORS |
|-------------|-------------------|------------------|
| XRG06-01491 | 6 ft. | Black |
| XRG06-01492 | 6 ft. | White |
| XRG06-01493 | 9 ft. | Black |
| XRG06-01494 | 9 ft. | White |

CAT5e Unshielded Snagless Patch Cords



Packaging

· Bagged

Available Colors



SPECIFICATIONS

| | | | |
|--------------------|-------------------|---------------------|--------------------|
| Cable Construction | 24 AWG U/UTP x 4P | Insulation Material | PE |
| Conductor Material | Stranded Copper | Jacket Material | PVC |
| Connector Type | CAT5e Male RJ45 | Connector Contacts | Brass, Gold Plated |

STANDARDS COMPLIANCE

| | | |
|----------------|---------------|-------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA 568-C.2 Category 5e Cable |
|----------------|---------------|-------------------------------|

AVAILABILITY

| LENGTH | BLACK | BLUE | GRAY | WHITE | YELLOW |
|---------|-------------|-------------|-------------|-------------|-------------|
| 1 ft. | XPC5U-00102 | XPC5U-00135 | XPC5U-00113 | XPC5U-00124 | XPC5U-00168 |
| 2 ft. | XPC5U-00103 | XPC5U-00136 | XPC5U-00114 | XPC5U-00125 | XPC5U-00169 |
| 3 ft. | XPC5U-00104 | XPC5U-00137 | XPC5U-00115 | XPC5U-00126 | XPC5U-00170 |
| 4 ft. | XPC5U-02571 | XPC5U-02581 | XPC5U-02591 | XPC5U-02641 | XPC5U-02651 |
| 5 ft. | XPC5U-02572 | XPC5U-02582 | XPC5U-02592 | XPC5U-02642 | XPC5U-02652 |
| 6 ft. | XPC5U-00105 | XPC5U-00138 | XPC5U-01431 | XPC5U-00127 | XPC5U-00171 |
| 7 ft. | XPC5U-02573 | XPC5U-02583 | XPC5U-02593 | XPC5U-02643 | XPC5U-02653 |
| 10 ft. | XPC5U-02574 | XPC5U-02584 | XPC5U-02594 | XPC5U-02644 | XPC5U-02654 |
| 15 ft. | XPC5U-00108 | XPC5U-00141 | XPC5U-00119 | XPC5U-00130 | XPC5U-00174 |
| 25 ft. | XPC5U-00109 | XPC5U-00142 | XPC5U-00120 | XPC5U-00131 | XPC5U-00175 |
| 50 ft. | XPC5U-00111 | XPC5U-00144 | XPC5U-00122 | XPC5U-00133 | XPC5U-00177 |
| 75 ft. | XPC5U-02576 | XPC5U-02586 | XPC5U-02596 | XPC5U-02646 | XPC5U-02656 |
| 100 ft. | XPC5U-00112 | XPC5U-00145 | XPC5U-00123 | XPC5U-00134 | XPC5U-00178 |



Applications

- 10/100/1000BASE-T Networks
- High-Speed Internet
- DSL/Cable Modem
- Telecommunications
- Commercial/Residential

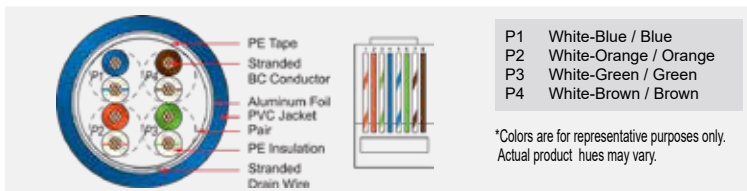
Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Frequency Rated Up To 350 MHz
- Overall Temperature Rating: 75°C
- Plug Insertion Life Span: >1000
- Snagless Molded Boot Construction
- Lifetime Warranty

CAT5e Shielded Snagless Patch Cords



Packaging

· Bagged

Available Colors



SPECIFICATIONS

| | | | |
|-------------------------|----------------------|---------------------|--------------------|
| Cable Construction | 24 AWG F/UTP x 4P | Insulation Material | PE |
| Conductor Material | Stranded Copper | Core Wrap | PE Tape |
| Drain Wire Construction | Multi-Stranded | Shielding Material | Aluminum Foil |
| Connector Type | CAT5e Male RJ45 | Connector Contacts | Brass, Gold Plated |
| Connector Shielding | Steel, Nickel Plated | Jacket Material | PVC |

STANDARDS COMPLIANCE

| | | |
|----------------|---------------|-------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA 568-C.2 Category 5e Cable |
|----------------|---------------|-------------------------------|

AVAILABILITY

| LENGTH | BLACK | BLUE | GRAY | WHITE | YELLOW |
|--------|-------------|-------------|-------------|-------------|-------------|
| 1 ft. | XPC5F-00190 | XPC5F-00223 | XPC5F-00201 | XPC5F-00212 | XPC5F-02812 |
| 2 ft. | XPC5F-00191 | XPC5F-00224 | XPC5F-00202 | XPC5F-00213 | XPC5F-02813 |
| 3 ft. | XPC5F-00192 | XPC5F-00225 | XPC5F-00203 | XPC5F-00214 | XPC5F-02814 |
| 5 ft. | XPC5F-02709 | XPC5F-02718 | XPC5F-02727 | XPC5F-02804 | XPC5F-02816 |



Applications

- 10/100/1000BASE-T Networks
- High-Speed Internet
- DSL/Cable Modem
- Telecommunications
- Commercial/Residential

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Shielded to Reduce EMI
- Frequency Rated Up To 350 MHz
- Overall Temperature Rating: 75°C
- Plug Insertion Life Span: >1000
- Snagless Molded Boot Construction
- Lifetime Warranty

CAT6 Unshielded Snagless Patch Cords



Applications

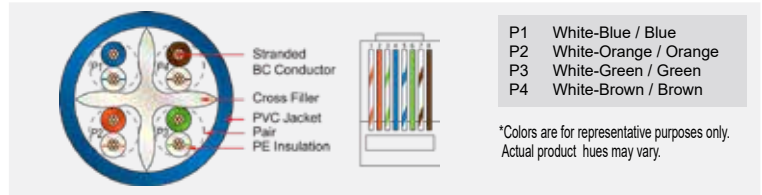
- 10GBASE-T Networks
- High-Speed Internet
- DSL/Cable Modem
- Telecommunications
- Commercial/Residential

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Frequency Rated Up To 550 MHz
- Overall Temperature Rating: 75°C
- Plug Insertion Life Span: >1000
- Snagless Molded Boot Construction
- Lifetime Warranty



Packaging

- Bagged

Available Colors



| SPECIFICATIONS | | | |
|--------------------|-------------------|------------------------------|--------------------|
| Cable Construction | 23 AWG U/UTP x 4P | Ins. & Cross Filler Material | PE |
| Conductor Material | Stranded Copper | Connector Contacts | Brass, Gold Plated |
| Jacket Material | PVC | Connector Type | CAT6 Male RJ45 |

| STANDARDS COMPLIANCE | | |
|----------------------|---------------|------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA 568-C.2 Category 6 Cable |

| AVAILABILITY | | | | | |
|--------------|-------------|-------------|-------------|-------------|-------------|
| LENGTH | BLACK | BLUE | GRAY | WHITE | YELLOW |
| 1 ft. | XPC6U-00234 | XPC6U-00267 | XPC6U-00245 | XPC6U-00256 | XPC6U-02901 |
| 2 ft. | XPC6U-00235 | XPC6U-00268 | XPC6U-00246 | XPC6U-00257 | XPC6U-02903 |
| 3 ft. | XPC6U-00236 | XPC6U-00269 | XPC6U-00247 | XPC6U-00258 | XPC6U-02904 |
| 4 ft. | XPC6U-02669 | XPC6U-02679 | XPC6U-02689 | XPC6U-02699 | XPC6U-02905 |
| 5 ft. | XPC6U-02670 | XPC6U-02680 | XPC6U-02690 | XPC6U-02700 | XPC6U-02906 |
| 6 ft. | XPC6U-00237 | XPC6U-00270 | XPC6U-00248 | XPC6U-00259 | XPC6U-02907 |
| 7 ft. | XPC6U-02671 | XPC6U-02681 | XPC6U-02691 | XPC6U-02701 | XPC6U-02908 |
| 10 ft. | XPC6U-02672 | XPC6U-02682 | XPC6U-02692 | XPC6U-02702 | XPC6U-02909 |
| 15 ft. | XPC6U-00240 | XPC6U-00273 | XPC6U-00251 | XPC6U-00262 | XPC6U-02910 |
| 25 ft. | XPC6U-00241 | XPC6U-00274 | XPC6U-00252 | XPC6U-00263 | XPC6U-02912 |
| 50 ft. | XPC6U-00243 | XPC6U-00276 | XPC6U-00254 | XPC6U-00265 | XPC6U-02913 |
| 75 ft. | XPC6U-02675 | XPC6U-02685 | XPC6U-02695 | XPC6U-02705 | XPC6U-02914 |
| 100 ft. | XPC6U-00244 | XPC6U-00277 | XPC6U-00255 | XPC6U-00266 | XPC6U-02915 |

CAT6 Shielded Snagless Patch Cords



Applications

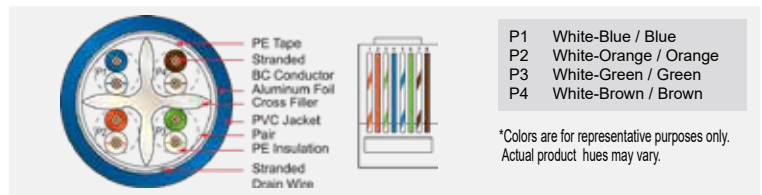
- 10GBASE-T Networks
- High-Speed Internet
- DSL/Cable Modem
- Telecommunications
- Commercial/Residential

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Shielded to Reduce EMI
- Frequency Rated Up To 550 MHz
- Overall Temperature Rating: 75°C
- Plug Insertion Life Span: >1000
- Snagless Molded Boot Construction
- Lifetime Warranty



Packaging

- Bagged

Available Colors



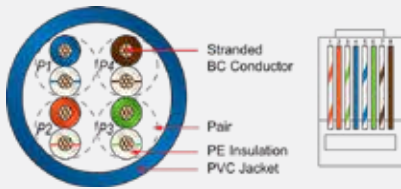
| SPECIFICATIONS | | | |
|-------------------------|----------------------|------------------------------|--------------------|
| Cable Construction | 23 AWG F/UTP x 4P | Ins. & Cross Filler Material | PE |
| Conductor Material | Stranded Copper | Core Wrap | PE Tape |
| Drain Wire Construction | Multi-Stranded | Shielding Material | Aluminum Foil |
| Connector Type | CAT6 Male RJ45 | Connector Contacts | Brass, Gold Plated |
| Connector Shielding | Steel, Nickel Plated | Jacket Material | PVC |

| STANDARDS COMPLIANCE | | |
|----------------------|---------------|------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA 568-C.2 Category 6 Cable |

| AVAILABILITY | | | | | |
|--------------|-------------|-------------|-------------|-------------|-------------|
| LENGTH | BLACK | BLUE | GRAY | WHITE | YELLOW |
| 1 ft. | XPC6F-00278 | XPC6F-00311 | XPC6F-00289 | XPC6F-00300 | XPC6F-03329 |
| 2 ft. | XPC6F-00279 | XPC6F-00312 | XPC6F-00290 | XPC6F-00301 | XPC6F-03330 |
| 3 ft. | XPC6F-00280 | XPC6F-00313 | XPC6F-00291 | XPC6F-00302 | XPC6F-03331 |
| 5 ft. | XPC6F-03226 | XPC6F-03235 | XPC6F-03243 | XPC6F-03321 | XPC6F-03333 |

Ethernet Cables

CAT5e Unshielded Non-Booted Patch Cords



- P1 White-Blue / Blue
- P2 White-Orange / Orange
- P3 White-Green / Green
- P4 White-Brown / Brown

*Colors are for representative purposes only. Actual product hues may vary.

Packaging

- Bagged

Available Colors



Applications

- 10/100/1000BASE-T Networks
- High-Speed Internet
- DSL/Cable Modem
- Telecommunications
- Commercial/Residential
- LED Lighting Control

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

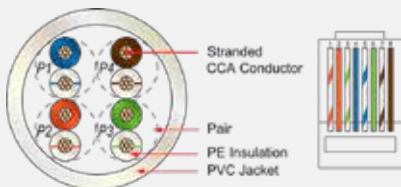
- Frequency Rated Up To 350 MHz
- Overall Temperature Rating: 75°C
- Plug Insertion Life Span: >1000
- Non-booted Construction
- Lifetime Warranty
- Low Profile For Tight Spaces

| SPECIFICATIONS | | | |
|--------------------|-------------------|---------------------|--------------------|
| Cable Construction | 24 AWG U/UTP x 4P | Insulation Material | PE |
| Conductor Material | Stranded Copper | Jacket Material | PVC |
| Connector Type | CAT5e Male RJ45 | Connector Contacts | Brass, Gold Plated |

| STANDARDS COMPLIANCE | | |
|----------------------|---------------|-------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA 568-C.2 Category 5e Cable |

| AVAILABILITY | | |
|--------------|--|-------------|
| LENGTH | | BLUE |
| 1 ft. | | XPC5U-03734 |
| 3 ft. | | XPC5U-03736 |
| 6 ft. | | XPC5U-03739 |
| 10 ft. | | XPC5U-03741 |
| 15 ft. | | XPC5U-03742 |
| 25 ft. | | XPC5U-03744 |
| 50 ft. | | XPC5U-03745 |
| 100 ft. | | XPC5U-03747 |

CAT5e Unshielded Booted CCA Patch Cords



- P1 White-Blue / Blue
- P2 White-Orange / Orange
- P3 White-Green / Green
- P4 White-Brown / Brown

*Colors are for representative purposes only. Actual product hues may vary.

Packaging

- Bagged

Available Colors



Applications

- 10/100/1000BASE-T Networks
- High-Speed Internet
- DSL/Cable Modem
- Telecommunications
- Commercial/Residential

Compliances

- RoHS Compliant
- ISO/IEC 11801
- TIA/EIA-568-C.2

Features

- Frequency Rated Up To 350 MHz
- Overall Temperature Rating: 75°C
- Plug Insertion Life Span: >1000
- Booted Construction
- Lifetime Warranty

| SPECIFICATIONS | | | |
|--------------------|-------------------|---------------------|--------------------|
| Cable Construction | 24 AWG U/UTP x 4P | Insulation Material | PE |
| Conductor Material | Stranded CCA | Jacket Material | PVC |
| Connector Type | CAT5e Male RJ45 | Connector Contacts | Brass, Gold Plated |

| STANDARDS COMPLIANCE | | |
|----------------------|---------------|-------------------------------|
| RoHS Compliant | ISO/IEC 11801 | TIA 568-C.2 Category 5e Cable |

| AVAILABILITY | | |
|--------------|--------|-------------|
| LENGTH | COLOR | ITEM # |
| 5 ft. | Beige | XPC5U-03585 |
| 7 ft. | Gray | XPC5U-03584 |
| 7 ft. | White | XPC5U-03583 |
| 7 ft. | Yellow | XPC5U-03582 |
| 10 ft. | White | XPC5U-04546 |

USB 2.0 Extender



Enables the use of Cat5e, or Cat6 RJ45 cabling to extend your USB connection up to 200 feet away

USBEX-03790

USB 2.0 Male A to Male A Cables



- Transfer rate up to 480 Mbps
- Foil and braid shielded to reduce EMI/RFI interference
- Twisted pair construction helps reduce crosstalk
- 28 AWG copper conductors
- Backwards compatible

| | |
|-------------|-------|
| XUS03-00070 | 3 ft. |
| XUS06-00071 | 6 ft. |

USB 2.0 Male A to USB 5 Pin B Mini Cables



- Transfer rate up to 480 Mbps
- Foil and braid shielded to reduce EMI/RFI interference
- Twisted pair construction helps reduce crosstalk
- 28 AWG copper conductors
- Backwards compatible

| | |
|-------------|-------|
| XUS03-00077 | 3 ft. |
| XUS06-00078 | 6 ft. |

USB 2.0 Male A to Male B Cables



- Transfer rate up to 480 Mbps
- Foil and braid shielded to reduce EMI/RFI interference
- Twisted pair construction helps reduce crosstalk
- 28 AWG copper conductors
- Backwards compatible

| | |
|-------------|--------|
| XUS03-00073 | 3 ft. |
| XUS06-00074 | 6 ft. |
| XUS09-00075 | 9 ft. |
| XUS12-00076 | 12 ft. |

USB 2.0 Male A to Female A Cables



- Transfer rate up to 480 Mbps
- Foil and braid shielded to reduce EMI/RFI interference
- Twisted pair construction helps reduce crosstalk
- 28 AWG copper conductors
- Backwards compatible

| | |
|-------------|-------|
| XUS06-00081 | 6 ft. |
|-------------|-------|

USB 3.0 Male A to Micro B Male Cables



- Transfer rate up to 4.8 Gbps
- Foil and braid shielded to reduce EMI/RFI interference
- Twisted pair construction helps reduce crosstalk
- 28 AWG copper conductors
- Backwards compatible

| | |
|-------------|-------|
| CUS06-01270 | 6 ft. |
| CUS09-01271 | 9 ft. |

USB 3.0 Male A to Male A Cables



- Transfer rate up to 4.8 Gbps
- Foil and braid shielded to reduce EMI/RFI interference
- Twisted pair construction helps reduce crosstalk
- 28 AWG copper conductors
- Backwards compatible

| | |
|-------------|-------|
| CUS03-01268 | 3 ft. |
| CUS06-01269 | 6 ft. |

USB 3.0 Male A to Male B Cables



- Transfer rate up to 4.8 Gbps
- Foil and braid shielded to reduce EMI/RFI interference
- Twisted pair construction helps reduce crosstalk
- 28 AWG copper conductors
- Backwards compatible

| | |
|-------------|-------|
| CUS03-01265 | 3 ft. |
| CUS06-01266 | 6 ft. |
| CUS09-01267 | 9 ft. |

USB 3.0 Male A to Female A Cables



- Transfer rate up to 4.8 Gbps
- Foil and braid shielded to reduce EMI/RFI interference
- Twisted pair construction helps reduce crosstalk
- 28 AWG copper conductors
- Backwards compatible

| | |
|-------------|-------|
| CUS06-01272 | 6 ft. |
|-------------|-------|

High Speed **VB** Series HDMI Cables



3D

4K

Full HD 1080p

HDMI HIGH SPEED

BULK PACKAGING

| | | |
|-------------|--------|--------|
| AHD06-02535 | 6 ft. | 30 AWG |
| AHD10-03058 | 10 ft. | 28 AWG |
| AHD12-02536 | 12 ft. | 28 AWG |

FEATURES

- High-speed HDMI cable compatible with Dolby Digital, DTS, DTS-HD, Dolby True HD, Deep Color, 600 MHz
- Supports 3D, 4K, HD 1080p, ARC, SYCC601, Adobe RGB color and Adobe YCC601 color
- Up to 18 Gbps bandwidth
- Audio Return Channel, ARC
- Corrosion resistant nickel-plated connectors

High Speed **VS** Series HDMI Cables



3D

4K

Full HD 1080p

HDMI HIGH SPEED

BULK PACKAGING

| | | |
|-------------|--------|--------|
| XHD06-04460 | 6 ft. | 28 AWG |
| XHD10-04461 | 10 ft. | 28 AWG |

FEATURES

- High-speed HDMI cable compatible with Dolby Digital, DTS, DTS-HD, Dolby True HD, Deep Color, 600 MHz
- Supports 3D, 4K, HD 1080p, ARC, SYCC601
- Up to 18 Gbps bandwidth
- Audio Return Channel, ARC
- SBC conductors
- Industry leading shielding process
- Corrosion resistant nickel-plated connectors

High Speed **VP** Series HDMI Cables With Ethernet



3D

4K

Full HD 1080p

HDMI HIGH SPEED WITH ETHERNET

POLYBAG PACKAGING

| | | |
|-------------|--------|-----------------|
| AHD03-04288 | 3 ft. | 30 AWG Solid |
| AHD06-04289 | 6 ft. | 30 AWG Solid |
| AHD10-04290 | 10 ft. | 30 AWG Solid |
| AHD12-04291 | 12 ft. | 28 AWG Solid |
| AHD15-04292 | 15 ft. | 28 AWG Solid |
| AHD30-04293 | 30 ft. | 28 AWG Solid |
| AHD50-04294 | 50 ft. | 24 AWG Stranded |

FEATURES **NOTE: CL2 rated lengths are as follows: 10 ft, 12ft, 15 ft, 30 ft, 50 ft**

- High-speed HDMI cable compatible with Dolby Digital, DTS, DTS-HD, Dolby True HD, Deep Color, 600 MHz
- Supports 3D, 4K, HD 1080p, ARC, SYCC601, Ethernet, ARC
- Triple shielded SBC conductors With Up to 18 Gbps bandwidth
- Corrosion resistant gold-plated connectors

High Speed **VU** Series HDMI Cables With Ethernet : Black



3D

4K

Full HD 1080p

POLYBAG PACKAGING

| | |
|-------------|---------|
| XHD01-04251 | 1.5 ft. |
| XHD03-04252 | 3 ft. |
| XHD06-04253 | 6 ft. |
| XHD10-04254 | 10 ft. |
| XHD12-04255 | 12 ft. |

FEATURES

- Flexible, ultra-slim high performance high-speed cable
- Supports HDMI 1.4 features such as 3D, 4K, HD 1080p, ARC, SYCC601, Ethernet
- Up to 18 Gbps bandwidth
- ARC support for streamlined audio setup
- Corrosion resistant gold-plated connectors

High Speed **VU** Series HDMI Cables With Ethernet : White



3D

4K

Full HD 1080p

POLYBAG PACKAGING

| | |
|-------------|---------|
| XHD01-04256 | 1.5 ft. |
| XHD03-04257 | 3 ft. |
| XHD06-04258 | 6 ft. |
| XHD10-04259 | 10 ft. |
| XHD12-04260 | 12 ft. |

FEATURES

- Flexible, ultra-slim high performance high-speed cable
- Supports HDMI 1.4 features such as 3D, 4K, HD 1080p, ARC, SYCC601, Ethernet
- Up to 18 Gbps bandwidth
- ARC support for streamlined audio setup
- Corrosion resistant gold-plated connectors

High Speed **VR** Series HDMI Cables With Redmere®



3D

4K

Full HD 1080p

HDMI HIGH SPEED WITH ETHERNET

POLYBAG PACKAGING

| | | | |
|-------------|--------|-------------|--------|
| XHD03-04386 | 3 ft. | XHD40-04391 | 40 ft. |
| XHD06-04387 | 6 ft. | XHD50-04392 | 50 ft. |
| XHD12-04388 | 12 ft. | XHD60-04393 | 60 ft. |
| XHD15-04389 | 15 ft. | XHD75-04394 | 75 ft. |
| XHD30-04390 | 30 ft. | | |

***NOTE: 3 ft. thru 60 ft. lengths are 36 AWG, 75 ft. length is 30 AWG**

FEATURES

- Flexible, super thin high performance high-speed cable
- Supports 3D, 4K, HD 1080p, ARC, SYCC601, Ethernet
- Directional cable; connector ends are labeled for appropriate connections
- Triple shielded
- Corrosion resistant gold-plated connectors

Adapters

3.5 mm Female to Female Adapter



WSTCP-03815 Sold Individually

RCA 90° Female to Male Adapter



WRC90-03813 Sold Individually

RCA Female to Female Adapter



WRCCP-03814 Sold Individually

F Female to RCA Male Adapter



WFRCA-03658 Sold Individually

RG6 Under Window Coaxial Cable



BRFWC-03641 Sold Individually

F-81 Quick Plug Adapter



BRF2F-03767 Bag of 50

F Female to BNC Male Adapter



WFBNC-03659 Sold Individually

F-81 90° Female to Male Adapter



BRF90-03765 Bag of 50

F-81 Terminator



BRFTC-03872 Bag of 100

HDMI Switch (2 x 1)



WS1018 Sold Individually

HDMI Switch (3 x 1)



WS1019 Sold Individually

HDMI 90° Male to Female Adapter



AACHD-00398 Sold Individually

HDMI 90° Female to Female Adapter



XACHD-01275 Sold Individually

HDMI Female to Female Splice Adapter



XACHD-01246 Sold Individually

Adjustable 90° Female to Female HDMI Adapter



XACHD-01276 Sold Individually

Adjustable 180° Male to Female HDMI Adapter



XACHD-01278 Sold Individually

Female HDMI to DVI-D Male (Dual Link) Adapter



XACDV-00063 Sold Individually

HDMI Male to DVI-D Female (18 + 1) Adapter



XACDV-01274 Sold Individually

180° Swivel HDMI Female to DVI Male Adapter



XACDV-01277 Sold Individually

Male Display Port Connector to HDMI Female



XACDP-01280 Sold Individually

Display Port Male Connector to DVI-D Female Adapter



XACDP-01279 Sold Individually

Male Display Port to VGA Female Adapter



XACDP-01281 Sold Individually

USB A Female to USB A Female Adapter




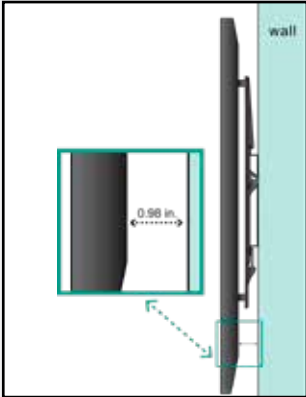
XACUS-00084 Sold Individually


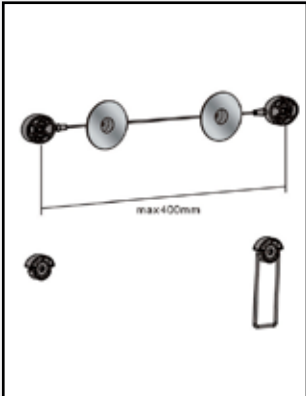
USB A Female to USB B Female Adapter


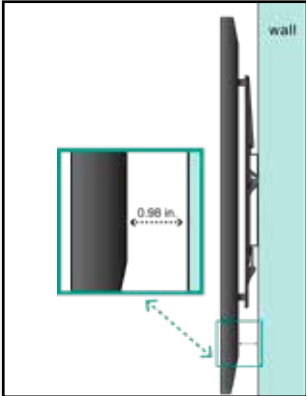



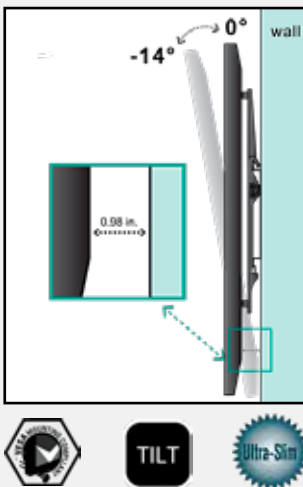
XACUS-00083 Sold Individually

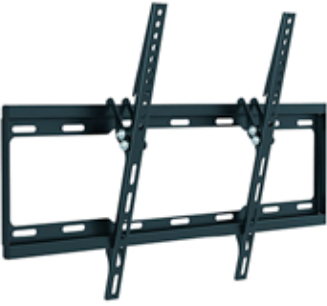
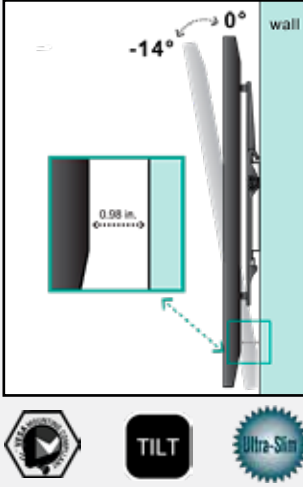
Low Profile TV Mounts


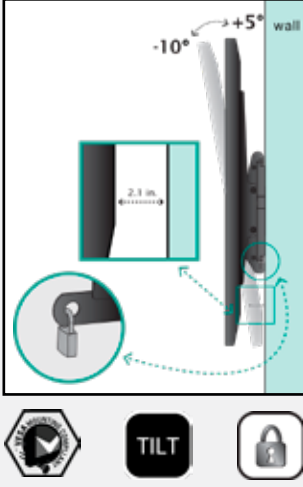
| | | | | | | | |
|---|--|--|---------|---------|---------|---------|---|
| VMF55-04300 | | <i>Low Profile Wall Mount for 32-55" TVs</i> | | | | | |
|  | TV SIZE 32-55" | FEATURES | | | | |  |
| | WEIGHT CAPACITY 88 lbs. (40 Kg) | <ul style="list-style-type: none"> ·Wall mount allows the TV to hang flush to the wall ·Simple to install - includes installation instructions ·Fits most 32-55" flat panel TVs (81 - 140 cm) ·Includes bubble level & mounting hardware ·Warranty: Limited 10 year | | | | | |
| | MOTION FIXED | | | | | | |
| | PROFILE TO WALL 0.98" (25 mm) | | | | | | |
| MOUNTING PATTERN | 100X100 | 200X100 | 200X200 | 400x200 | 300x300 | 400x400 | UNIVERSAL >> Width: 100 mm - 400 mm Height: 100 mm - 400 mm |

| | | | | | | | |
|--|---|--|---------|---------|---|--|--|
| VMF70-04299 | | <i>Low Profile Wall Mount for 13-70" TVs</i> | | | | | |
|  | TV SIZE 13-70" | FEATURES | | | | |  |
| | WEIGHT CAPACITY 110 lbs. (50 Kg) | <ul style="list-style-type: none"> ·Ultra slim wall mount allows the TV to hang like a picture frame. flush to the wall ·Simple to install - includes installation instructions ·Fits most 13-70" flat panel TVs (33 - 178 cm) ·Includes mounting hardware ·Warranty: Limited 10 year | | | | | |
| | MOTION FIXED | | | | | | |
| | PROFILE TO WALL 5/8" (14.5 mm) | | | | | | |
| MOUNTING PATTERN | 100x100 | 200X200 | 400X400 | 800X800 | UNIVERSAL >> Width: 100 mm - 800 mm Height: 100 mm - 800 mm | | |

| | | | | | | | |
|---|--|--|---------|---------|---------|---|---|
| VMF70-04301 | | <i>Low Profile Wall Mount for 37-70" TVs</i> | | | | | |
|  | TV SIZE 37-70" | FEATURES | | | | |  |
| | WEIGHT CAPACITY 88 lbs. (40 Kg) | <ul style="list-style-type: none"> ·Wall mount allows the TV to hang flush to the wall ·Simple to install - includes installation instructions ·Fits most 37-70" flat panel TVs (94 - 178 cm) ·Includes bubble level & mounting hardware ·Warranty: Limited 10 year | | | | | |
| | MOTION FIXED | | | | | | |
| | PROFILE TO WALL 0.98" (25 mm) | | | | | | |
| MOUNTING PATTERN | 200X200 | 400X200 | 300X300 | 400x400 | 600x400 | UNIVERSAL >> Width: 200 mm - 400 mm Height: 200 mm - 600 mm | |


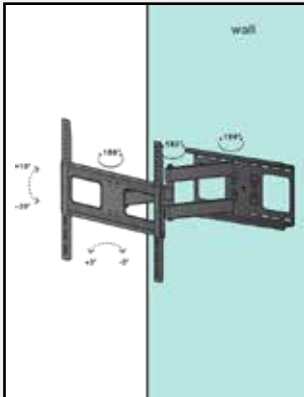


| | | | | | | |
|---|--|---|---|---------|---------------------------|---|
| VMT55-04302 | | <i>Tilting Wall Mount for 32-55" TVs</i> | | | | |
|  | TV SIZE 32-55" | FEATURES |  | | | |
| | WEIGHT CAPACITY 77 lbs. (35 Kg) | <ul style="list-style-type: none"> ·Ultra slim tilting wall mount ·Simple to install - includes installation instructions ·Fits most 32-55" flat panel TVs (81 - 140 cm) ·Includes bubble level & mounting hardware ·Tilt : 0° to -14° ·Warranty: Limited 10 year | | | | |
| | MOTION TILTING | | | | | |
| | PROFILE TO WALL 0.98" (25 mm) | | | | | |
| MOUNTING PATTERN | 200x200 | 400X200 | 300X300 | 400X400 | UNIVERSAL >> | Width: 200 mm - 400 mm Height: 200 mm - 400 mm |


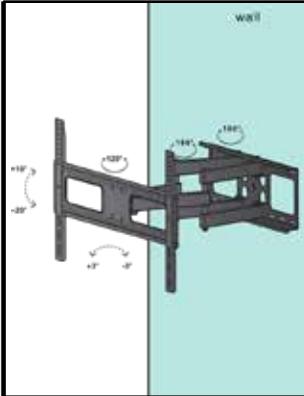


| | | | | | | | |
|--|--|---|--|---------|---------|---------------------------|---|
| VMT70-04303 | | <i>Tilting Wall Mount for 37-70" TVs</i> | | | | | |
|  | TV SIZE 37-70" | FEATURES |  | | | | |
| | WEIGHT CAPACITY 77 lbs. (35 Kg) | <ul style="list-style-type: none"> ·Ultra slim tilting wall mount ·Simple to install - includes installation instructions ·Fits most 37-70" flat panel TVs (94 - 178 cm) ·Includes bubble level & mounting hardware ·Tilt : 0° to -14° ·Warranty: Limited 10 year | | | | | |
| | MOTION TILTING | | | | | | |
| | PROFILE TO WALL 0.98" (25 mm) | | | | | | |
| MOUNTING PATTERN | 200X200 | 400X200 | 300X300 | 400x400 | 600x400 | UNIVERSAL >> | Width: 200 mm - 400 mm Height: 200 mm - 600 mm |


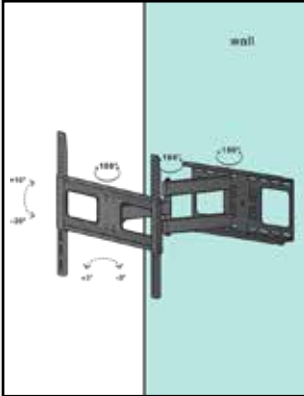


| | | | | | | | |
|---|---|--|---|---------|---------|---------------------------|---|
| VMT70-04308 | | <i>Tilting Anti-Theft Wall Mount for 37-70" TVs</i> | | | | | |
|  | TV SIZE 37-70" | FEATURES |  | | | | |
| | WEIGHT CAPACITY 176 lbs. (80 Kg) | <ul style="list-style-type: none"> ·Ultra slim tilting wall mount ·Offers a locking bar that secures (padlock required) ·Simple to install - includes installation instructions ·Fits most 37-70" flat panel TVs and curved TVs (94 - 178 cm) ·Includes bubble level & mounting hardware ·Tilt : -10° to +5° ·Warranty: Limited 10 year | | | | | |
| | MOTION TILTING | | | | | | |
| | PROFILE TO WALL 2.1" (54 mm) | | | | | | |
| MOUNTING PATTERN | 200X200 | 400X200 | 300X300 | 400x400 | 600x400 | UNIVERSAL >> | Width: 200 mm - 400 mm Height: 200 mm - 600 mm |


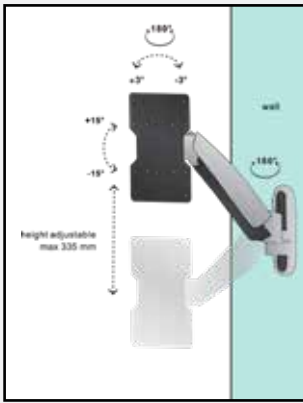


Full Motion TV Mounts


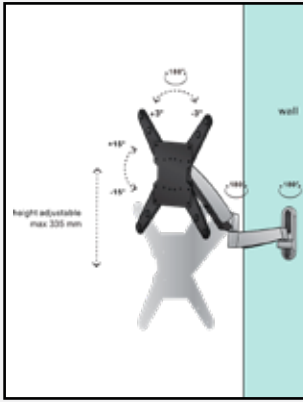


FLAT PANEL TV MOUNTS

| | | | | | |
|---|--|--|---|---------|---|
| VMA55-04304 | | <i>Full Motion Wall Mount for 32-55" TVs</i> | | | |
|  | TV SIZE 32-55" | FEATURES ·Simple to install - includes installation instructions ·Fits most 32-55" flat panel TVs and curved TVs (81 - 140 cm) ·Tilt: -20° / +10° ·Swivel: 90° ·Level adjustment: ±3° ·Includes mounting hardware ·Warranty: Limited 10 year |  | | |
| | WEIGHT CAPACITY 110 lbs. (50 Kg) | |   | | |
| | MOTION FULL MOTION | | | | |
| | PROFILE TO WALL 2.4" - 18.7" (62 mm - 475 mm) | | | | |
| MOUNTING PATTERN | 200x200 | 400X200 | 300X300 | 400X400 | UNIVERSAL >> Width: 200 mm - 400 mm Height: 200 mm - 400 mm |



| | | | | | |
|--|--|--|---|---------|---|
| VMA55-04327 | | <i>Full Motion Dual Support Wall Mount for 32-55" TVs</i> | | | |
|  | TV SIZE 32-55" | FEATURES ·Simple to install - includes installation instructions ·Fits most 32-55" flat panel TVs and curved TVs (81 - 140 cm) ·Tilt: -20° / +10° ·Swivel: -60° / +60° ·Level adjustment: ±3° ·Includes mounting hardware ·Warranty: Limited 10 year |  | | |
| | WEIGHT CAPACITY 110 lbs. (50 Kg) | |   | | |
| | MOTION FULL MOTION | | | | |
| | PROFILE TO WALL 2.5" - 20.1" (64 mm - 510 mm) | | | | |
| MOUNTING PATTERN | 200x200 | 400X200 | 300X300 | 400X400 | UNIVERSAL >> Width: 200 mm - 400 mm Height: 200 mm - 400 mm |


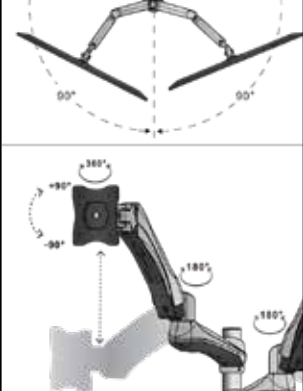
| | | | | | | |
|---|--|--|---|---------|---------|---|
| VMA70-04305 | | <i>Full Motion Wall Mount for 37-70" TVs</i> | | | | |
|  | TV SIZE 37-70" | FEATURES ·Simple to install - includes installation instructions ·Fits most 37-70" flat panel TVs and curved TVs (94 - 178 cm) ·Tilt: -20° / +10° ·Swivel: 90° ·Level adjustment: ±3° ·Includes mounting hardware ·Warranty: Limited 10 year |  | | | |
| | WEIGHT CAPACITY 110 lbs. (50 Kg) | |   | | | |
| | MOTION FULL MOTION | | | | | |
| | PROFILE TO WALL 2.4" - 18.7" (62 mm - 475 mm) | | | | | |
| MOUNTING PATTERN | 200X200 | 400X200 | 300X300 | 400x400 | 600x400 | UNIVERSAL >> Width: 200 mm - 400 mm Height: 200 mm - 600 mm |


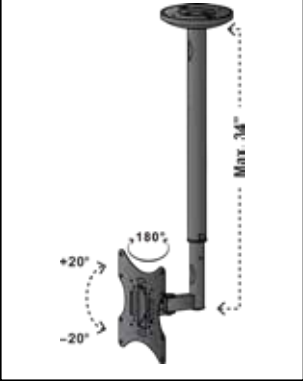
| | | | | | | |
|---|--|---|---|---------|---------------------------|---|
| VMA42-04192 | | <i>Interactive Wall Mount for 26-42" TVs</i> | | | | |
|  | TV SIZE 26-42" | FEATURES ·Simple to install - includes installation instructions ·Built in cable management helps conceal any cabling ·Fits most 26- 42" flat panel TVs (66 - 106 cm) |  | | |   |
| | WEIGHT CAPACITY 44 lbs. (20 Kg) | ·Tilt : -15° to +15° | | | | |
| | MOTION FULL MOTION | ·Swivel : 180° | | | | |
| | PROFILE TO WALL 2.6" - 16.3" (68 mm - 415 mm) | ·Warranty: Limited 10 year | | | | |
| MOUNTING PATTERN | 100X100 | 200X100 | 200X200 | 200X200 | UNIVERSAL >> | Width: 100 mm - 200 mm Height: 100 mm - 200 mm |

| | | | | | | | | |
|--|--|---|--|---------|---------|---|---------------------------|---|
| VMA47-04193 | | <i>Interactive Wall Mount for 26-47" TVs</i> | | | | | | |
|  | TV SIZE 26-47" | FEATURES ·Simple to install - includes installation instructions ·Built in cable management helps conceal any cabling ·Fits most 26- 47" flat panel TVs (66 - 119 cm) |  | | |   | | |
| | WEIGHT CAPACITY 44 lbs. (20 Kg) | ·Tilt : -15° to +15° | | | | | | |
| | MOTION FULL MOTION | ·Swivel : 180° | | | | | | |
| | PROFILE TO WALL 2.6" - 23.8" (68 mm - 605 mm) | ·Warranty: Limited 10 year | | | | | | |
| MOUNTING PATTERN | 100X100 | 200X100 | 200X200 | 300X300 | 400X200 | 400x400 | UNIVERSAL >> | Width: 100 mm - 400 mm Height: 100 mm - 400 mm |

Desk & Ceiling Mounts

| | | | |
|---|---|--|---|
| VSD27-04306 | | <i>Interactive Single Desk Mount for 13-27" TVs</i> | |
|  | TV SIZE 13-27" | FEATURES |  |
| | WEIGHT CAPACITY 19.8 lbs. (9 Kg) | <ul style="list-style-type: none"> · Simple to install - includes installation instructions · Fits most 13-27" flat panel TVs (33 - 68 cm) · Built-in cable management system helps keep wire organized and contained | |
| | MOTION FULL MOTION | <ul style="list-style-type: none"> · Tilt: $\pm 90^\circ$ up and down · Swivel: 180° | |
| | EXTENSION 20.7" (527 mm) | <ul style="list-style-type: none"> · Adjustment: 360° · Color: Silver & black accents | |
| MOUNTING PATTERN | 75X75 | 100X100 | UNIVERSAL >> <small>Width: 75 mm - 100 mm Height: 75 mm - 100 mm</small> |

| | | | |
|--|---|--|---|
| VDD27-04307 | | <i>Interactive Dual Desk Mount for 13-27" TVs</i> | |
|  | TV SIZE 13-27" | FEATURES |  |
| | WEIGHT CAPACITY 19.8 lbs. per monitor (9 Kg) | <ul style="list-style-type: none"> · Simple to install - includes installation instructions · Fits most 13-27" flat panel TVs (33 - 68 cm) · Built-in cable management system helps keep wire organized and contained | |
| | MOTION FULL MOTION | <ul style="list-style-type: none"> · Tilt: $\pm 90^\circ$ up and down · Swivel: 180° | |
| | | <ul style="list-style-type: none"> · Adjustment: 360° · Color: Silver & black accents | |
| MOUNTING PATTERN | 75X75 | 100X100 | UNIVERSAL >> <small>Width: 75 mm - 100 mm Height: 75 mm - 100 mm</small> |

| | | | |
|---|---|---|---|
| VMC42-04198 | | <i>Full Motion Ceiling Mount for 23-42" TVs</i> | |
|  | TV SIZE 23-42" | FEATURES |  |
| | WEIGHT CAPACITY 66 lbs. (50 Kg) | <ul style="list-style-type: none"> · Simple to install - includes installation instructions · Fits most 23-42" flat panel TVs (58 - 106 cm) | |
| | MOTION FULL MOTION | <ul style="list-style-type: none"> · Tilt: $\pm 20^\circ$ up and down · Swivel: 180° | |
| | PROFILE TO CEILING 24" - 34" (609 mm - 863 mm) | <ul style="list-style-type: none"> · Adjustable Telescopic Pole · Includes mounting hardware · Warranty: Limited 10 year | |
| MOUNTING PATTERN | 75X75 | 100X100 | UNIVERSAL >> <small>Width: 75 mm - 200 mm Height: 75 mm - 200 mm</small> |

Copper Ground Wire

Applications

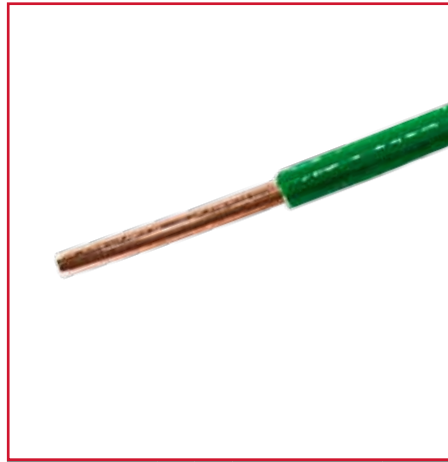
- Satellite Installations
- Grounding Applications
- Wet or Dry Conditions
- Indoor/Outdoor
- Commercial/Residential

Compliances

- c(UL)us Listed
- RoHS Compliant

Features

- UV Resistant
- Gas And Oil Resistant
- 500 FT Spool
- Color: Green



Available Put-Ups

- 500' Plastic Spool;
- Sold individually

Available Colors



*Colors are for representative purposes only. Actual product hues may vary.

SPECIFICATIONS

| | | | |
|--------------------|-------|---------------------|-------|
| Conductor Material | SBC | Insulation Material | SRPVC |
| Insulation Color | Green | Jacket Material | Nylon |
| Voltage Rating | 600 V | Jacket Color | Green |

STANDARDS COMPLIANCE

| | |
|----------------|----------------|
| c(UL)us Listed | RoHS Compliant |
|----------------|----------------|

AVAILABILITY

| ITEM # | AWG | AMPACITY AT 75° | AMPACITY AT 90° | MASTER PACK QUANTITY |
|-------------|-----|-----------------|-----------------|----------------------|
| BRG10-03792 | 10 | +30 | +40 | 2 Spools |
| BRG14-04311 | 14 | +20 | +25 | 4 Spools |

Grounding Supplies

Split Bolts



• UL Listed

| | |
|-------------|-----|
| BRSB4-03642 | # 4 |
| BRSB6-03643 | # 6 |
| BRSB8-03644 | # 8 |

Single Ground Block



• UL Listed

BRSGB-03645

Single SCTE Ground Block with Weather Seal



• UL Listed

• SCTE compliant

BRSGB-04246

Dual Ground Block



• UL Listed

BRDGB-03646

Dual SCTE Ground Block w/ Weather Seal



• UL Listed

• SCTE compliant

BRDGB-04310

I-Beam Trailer Ground Clamp



• UL Listed

BRIBC-04309

Pipe Ground Clamp



• UL Listed

BRWPC-03652

Front Meter Clamp



• UL Listed

BRFMC-03648

Corner Meter Clamp



• UL Listed

BRCMC-03649

9 in. Galvanized Ground Strap



• UL Listed

BRGGS-03788

Boots & Connectors

CAT5e RJ45 Clear Connectors



WRJ45-03439 Bag of 50

CAT5e RJ45 Shielded Connectors



WRJ45-03441 Bag of 50

CAT6 RJ45 Clear Connectors



WRJ45-03440 Bag of 50

CAT6 RJ45 Shielded Connectors



WRJ45-03442 Bag of 50

CAT6A / CAT7 RJ45 Clear Connectors



WRJ45-04469 Bag of 50

CAT6A / CAT7 RJ45 Shielded Connectors



WRJ45-04468 Bag of 50

RJ45 Snagless Boots



| | | | |
|-------------|-----|-------------|-----|
| WRJBT-03781 | Blk | WRJBT-03785 | Red |
| WRJBT-03782 | Blu | WRJBT-03786 | Yel |
| WRJBT-03783 | Gry | WRJBT-03787 | Wht |
| WRJBT-03784 | Gm | Bag of 50 | |

RJ14 Connector



WRJ14-04492 Bag of 50

RG6 Dual-Shield Twist-On Connector



WTW6D-03445 Bag of 100

RG6 Dual-Shield Hex Crimp Connector



WCR6D-03444 Bag of 100

RG6 Quad-Shield Hex Crimp Connector



WCR6Q-03443 Bag of 100

BNC Barrel Connector



WBBNC-03561 Bag of 50

RG59 Universal Compression F-Connectors



PCT-TRS-59 Bag of 50

RG6 Universal Compression Connector



•SCTE Compliant
PV1666 Bag of 50

Ridgeloc® RG6 Universal Compression Connector



•DIRECTV Approved
•SCTE Compliant
WCP6X-03574 Bag of 50

RG59/6 Hex Crimp Connector 2 Piece



WBNCX-03712 Sold Individually

F-81 Barrel Connector



WBF81-03562 Bag of 50

High-Frequency F-81 Barrel Connector



BRF81-03653 Bag of 100

SCTE Approved F-81 Barrel Connector



•SCTE Compliant
WBF81-04374 Bag of 50

F-81 Barrel Connector Hex Nut



WBF81-03812 Bag of 50

F-Connector Weather Boot Sleeve Series 6



BRWBT-04551 Bag of 100

UR2 Splice Connector



WCRSL-04552 Box of 100

Beanie Wire Connector With Gel



• UL Listed
WBCGF-04742 Bag of 100

Beanie Wire Connector No Gel



• UL Listed
WBCNG-04743 Bag of 100

Mounting & Hardware

**8 Foot Satellite / Antenna Poles
2.375 in. OD 9 AWG**



• HughesNet Approved
• Conforms to ASTM A653/A653M
and ASTM A924/A924M

BRP03-04316 3 PACK
BRPBN-04317 37 PACK

**Broadband / Satellite Tripod
3 ft. 18 AWG**



• Includes Universal
2" and 1 5/8" pole

BRT36-04603 Height - 36"

**Broadband / Satellite Tripod
3 ft. 18 AWG Without Mast**



BRT36-04739 Height - 36"

**MOCAP® Silicone X-Treme Tape
1" x 36'**



BRWMT-04312 Color- Red

**Bishop / Mastic Tape
1.5" Width**



BRWBT-03888 10 ft Roll

**Bishop / Mastic Tape
3.75" Width**



BRWBT-03789 10 ft Roll

**Clear RTV Industrial
Silicone Adhesive/Sealant**



BRCS3-04315 3 oz. Tube

**BOSS® 315 Clear RTV Industrial
Silicone Adhesive/Sealant**



| MFR ITEM # | ITEM # | Put-Ups |
|------------|-------------|------------------|
| 31500 | BRCSS-04314 | 10 oz. Cartridge |

**BOSS® 440 Silicone
Dielectric Compound**



| MFR ITEM # | ITEM # |
|------------|-------------|
| 44053 | BRDG5-04313 |

Tools & Testers

Coax Hex Crimping Tool



WTCXC-03634

Universal Coax Compression Tool



WTCXP-03629

Ratcheting Coax Compression Tool



WTCXP-03630

Coax Stripping Tool



WTCXS-03631

Modular Plug Crimping Tool



WTRJC-03632

Security Sleeve Tool For F-Connectors



XSCTL-04554

Standard 110 Punch Down Tool



WTPDT-03757

Deluxe 66/110 Punch Down Tool



WTPDT-03633

8-Way Coax Cable Mapper



BRCXM-03638

Pocket Cable Toner



BRCXT-03639

HughesNet® DiSEqC Satellite Meter



BRDP2-04322

Terminators



BRCXM-04005

Lensatic Compass



BRCOM-03651

Miniature Compass



BRCOM-03650

Satellite Finder



BRSTF-03640

Cable Caddy



CBLCD-04708

Sold Individually

RG6 Cable Clip with Masonry Nail



| | | | |
|-------------|--------|------------|-------|
| WCMNC-03654 | Single | Bag of 100 | Black |
| WCMNC-03664 | Single | Bag of 100 | White |
| WCMNC-03655 | Dual | Bag of 100 | Black |
| WCMNC-03665 | Dual | Bag of 100 | White |

RG6 Flexible Cable Clip



| | | | |
|-------------|--------|------------|-------|
| WCMSC-03656 | Single | Bag of 100 | Black |
| WCMSC-03840 | Single | Bag of 100 | White |
| WCMSC-03657 | Dual | Bag of 100 | Black |
| WCMSC-03841 | Dual | Bag of 100 | White |

Single Feed Thru Bushing With Knockout



| | | |
|-------------|------------|-------|
| XACCM-01415 | Bag of 100 | Black |
| XACCM-04399 | Bag of 100 | White |

Dual Feed Thru Bushing With Knockout



| | | |
|-------------|------------|-------|
| XACCM-01417 | Bag of 100 | Black |
|-------------|------------|-------|

Single Feed Thru Bushing



| | | |
|-------------|------------|-------|
| XACCM-01419 | Bag of 100 | Black |
| XACCM-01420 | Bag of 100 | Clear |
| XACCM-04242 | Bag of 100 | White |

Dual Feed Thru Bushing



| | | |
|-------------|------------|-------|
| XACCM-01421 | Bag of 100 | Black |
|-------------|------------|-------|

Horizontal Siding Clip



| | | |
|-------------|------------|-------|
| XACCM-04412 | Bag of 100 | Clear |
|-------------|------------|-------|

Vertical Siding Clip



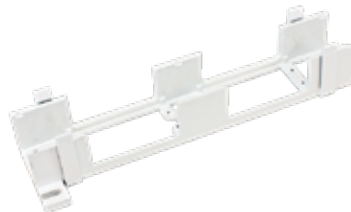
| | | |
|-------------|------------|-------|
| XACCM-04401 | Bag of 100 | Clear |
|-------------|------------|-------|

Telco 66 Punchdown Block with Clear Protective Cover



T66PB-04270

66 Punchdown Block Mounting Stand-off Bracket



T66FR-04271

Black Zip Ties - 40 lb.



| | | |
|-------------|------------|--------|
| XACCM-03636 | Bag of 100 | 4 in. |
| XACCM-00542 | Bag of 100 | 6 in. |
| XACCM-00543 | Bag of 100 | 8 in. |
| XACCM-00544 | Bag of 100 | 12 in. |

Black Zip Ties - 50 lb.



| | | |
|-------------|------------|--------|
| XACCM-03850 | Bag of 100 | 8 in. |
| XACCM-03851 | Bag of 100 | 11 in. |
| XACCM-03859 | Bag of 100 | 14 in. |

Black Hook & Loop Ties



| | | |
|-------------|-----------|--------|
| XACCM-00541 | Bag of 10 | 6 in. |
| XACCM-00852 | Bag of 10 | 8 in. |
| XACCM-00853 | Bag of 10 | 12 in. |

Desk Mount Power Adapters



Applications

- Laptops
- Set-Top Boxes
- Modems & Routers
- Printers
- Customer Premise Equipment (CPE)

Compliances

- c(UL)us Listed
- RoHS Compliant
- FCC

Features

- High-Performance Switching Power Adapters
- Offered In Efficiency Levels V & VI
- Third-party Certified Lab Testing
- DC Voltage Ranging from 5V to 15V



Although Vericom makes every reasonable effort to ensure their accuracy at the time of this publication, information, images and specifications herein are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability.

Efficiency Level V Desk Mount Power Adapters

| SPECIFICATIONS | | | | | | | |
|----------------|------------------|---------------|----------------|------|----------|----------------|-----------|
| ITEM # | EFFICIENCY LEVEL | INPUT VOLTAGE | OUTPUT VOLTAGE | AMPS | PIN SIZE | ROHS COMPLIANT | UL LISTED |
| XPSAD-04361 | V | 90-240 VAC | 5VDC | 4A | 1.7 mm | ✓ | ✓ |
| XPSAD-04366 | V | 90-240 VAC | 12VDC | 3A | 2.1 mm | ✓ | ✓ |

Efficiency Level VI Desk Mount Power Adapters

| SPECIFICATIONS | | | | | | | |
|----------------|------------------|---------------|----------------|-------|----------|----------------|-----------|
| ITEM # | EFFICIENCY LEVEL | INPUT VOLTAGE | OUTPUT VOLTAGE | AMPS | PIN SIZE | ROHS COMPLIANT | UL LISTED |
| XPSAD-04620 | VI | 90-120 VAC | 5VDC | 4A | 2.1 mm | ✓ | ✓ |
| XPSAD-04623 | VI | 90-120 VAC | 12VDC | 2A | 2.5 mm | ✓ | ✓ |
| XPSAD-04621 | VI | 90-120 VAC | 12VDC | 3A | 2.1 mm | ✓ | ✓ |
| XPSAD-04619 | VI | 90-120 VAC | 12VDC | 2.67A | 2.1 mm | ✓ | ✓ |
| XPSAD-04622 | VI | 90-120 VAC | 15VDC | 4.3A | 3.1 mm | ✓ | ✓ |

Applications

- Set-Top Boxes
- Modems & Routers
- Printers
- Customer Premise Equipment (CPE)

Compliances

- c(UL)us Listed
- RoHS Compliant
- FCC

Features

- High-Performance Switching Power Adapters
- Offered In Efficiency Levels V & VI
- Third-party Certified Lab Testing
- DC Voltage Ranging from 5V to 15V



Although Vericom makes every reasonable effort to ensure their accuracy at the time of this publication, information, images and specifications herein are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability.

Efficiency Level V Wall Mount Power Adapters

| SPECIFICATIONS | | | | | | | |
|----------------|------------------|---------------|----------------|-------|----------|----------------|-----------|
| ITEM # | EFFICIENCY LEVEL | INPUT VOLTAGE | OUTPUT VOLTAGE | AMPS | PIN SIZE | ROHS COMPLIANT | UL LISTED |
| XPSAD-04360 | V | 90-240 VAC | 5VDC | 2A | 2.1 mm | ✓ | ✓ |
| XPSAD-04362 | V | 90-240 VAC | 9VDC | 0.85A | 2.5 mm | ✓ | ✓ |
| XPSAD-04363 | V | 90-240 VAC | 12VDC | 1.25A | 2.5 mm | ✓ | ✓ |
| XPSAD-04364 | V | 90-240 VAC | 12VDC | 1.5A | 2.5 mm | ✓ | ✓ |
| XPSAD-04365 | V | 90-240 VAC | 12VDC | 2A | 2.1 mm | ✓ | ✓ |

Efficiency Level VI Wall Mount Power Adapters

| SPECIFICATIONS | | | | | | | |
|----------------|------------------|---------------|----------------|------|----------|----------------|-----------|
| ITEM # | EFFICIENCY LEVEL | INPUT VOLTAGE | OUTPUT VOLTAGE | AMPS | PIN SIZE | ROHS COMPLIANT | UL LISTED |
| XPSAD-04630 | VI | 90-120 VAC | 5VDC | 1.5A | 1.35 mm | ✓ | ✓ |
| XPSAD-04629 | VI | 90-120 VAC | 5VDC | 3A | 1.7 mm | ✓ | ✓ |
| XPSAD-04628 | VI | 90-120 VAC | 12VDC | 1A | 2.5 mm | ✓ | ✓ |
| XPSAD-04627 | VI | 90-120 VAC | 12VDC | 1A | 2.1 mm | ✓ | ✓ |
| XPSAD-04626 | VI | 90-120 VAC | 15VDC | 1A | 1.7 mm | ✓ | ✓ |

Power Cords

3C Power Cord Universal C13



| SPECIFICATIONS | | | |
|--|-----------------------------|-------------|--------|
| AWG | 18 | | |
| COLOR | Black | | |
| CONNECTOR 1 | C13 Female | | |
| CONNECTOR 2 | NEMA 5-15 3 Prong Male Plug | | |
| AVAILABILITY | | | |
| ITEM # | LENGTH | ITEM # | LENGTH |
| XPS01-00940 | 1 ft. | XPS06-00534 | 6 ft. |
| XPS01-00941 | 2 ft. | XPS09-00535 | 9 ft. |
| XPS03-00533 | 3 ft. | XPS12-00536 | 12 ft. |
| XPS04-00942 | 4 ft. | XPS25-03447 | 25 ft. |
| XPS05-00943 | 5 ft. | XPS50-03432 | 50 ft. |
| Compliances | | | |
| <ul style="list-style-type: none"> • UL Listed • IEC • NEMA 5-15p | | | |

2C Power Cord Universal C7 (Figure 8)

| SPECIFICATIONS | |
|---|---|
| AWG | 18 |
| COLOR | Black |
| CONNECTOR 1 | C7 Female |
| CONNECTOR 2 | NEMA 1-15 2-pin non-polarized 2 prong male plug |
| ITEM # | LENGTH |
| XPS06-01389 | 6 ft. |
| XPS10-04325 | 10 ft. |
| Compliances | |
| <ul style="list-style-type: none"> • UL Listed • NEMA 1-15p | |

2C Power Cord Universal C7-PW (Flat End Figure 8)

| SPECIFICATIONS | |
|---|---|
| AWG | 18 |
| COLOR | Black |
| CONNECTOR 1 | C7-PW polarized female |
| CONNECTOR 2 | NEMA 1-15 2-pin polarized 2 prong male plug |
| ITEM# | XPS06-01390 |
| LENGTH | 6 ft. |
| Compliances | |
| <ul style="list-style-type: none"> • UL Listed • NEMA 1-15p | |

Surge Protectors

Surge Protector With 6 Inline Outlets



**RETAIL
PACKAGING**

| SPECIFICATIONS | |
|--|--|
| CORD CONSTRUCTION / LENGTH | 14 AWG 3-Wire grounded SJT cord / 4 ft |
| OUTLETS | 6 Inline |
| SURGE DISSIPATION | 150 Joules |
| VOLTAGE PROTECTION RATING | 800 V |
| RESPONSE TIME | 1 nanosecond |
| ELECTRICAL RATING | 125 V/ 15 A/ 60 Hz/ 1875W |
| HOUSING | Fire Resistant ABS Plastic |
| ITEM # | PWR06-03716 |
| Compliances Features | |
| <ul style="list-style-type: none"> • UL Listed • Lighted On/Off Switch with Integrated 15A circuit breaker • Mounting holes on bottom for mounting to furniture or walls • Retail Packaged | |

Surge Protector With 6 Right Angle Outlets



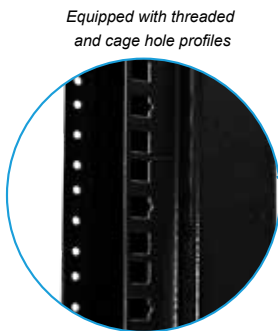
**BULK
PACKAGING**

| SPECIFICATIONS | |
|--|--|
| CORD CONSTRUCTION / LENGTH | 14 AWG 3-Wire grounded SJT cord / 3 ft |
| OUTLETS | 6 90° outlets / NEMA 5-15R |
| SURGE DISSIPATION | 150 Joules |
| VOLTAGE PROTECTION RATING | 800 V |
| RESPONSE TIME | 1 nanosecond |
| ELECTRICAL RATING | 120 V/ 15 A/ 60 Hz/ 1875W |
| HOUSING | Fire Resistant ABS Plastic |
| ITEM # | PWR06-04029 |
| Compliances Features | |
| <ul style="list-style-type: none"> • UL Listed • Lighted On/Off Switch with Integrated 15A circuit breaker • Mounting holes on bottom for mounting to furniture or walls • Bulk Packaged | |

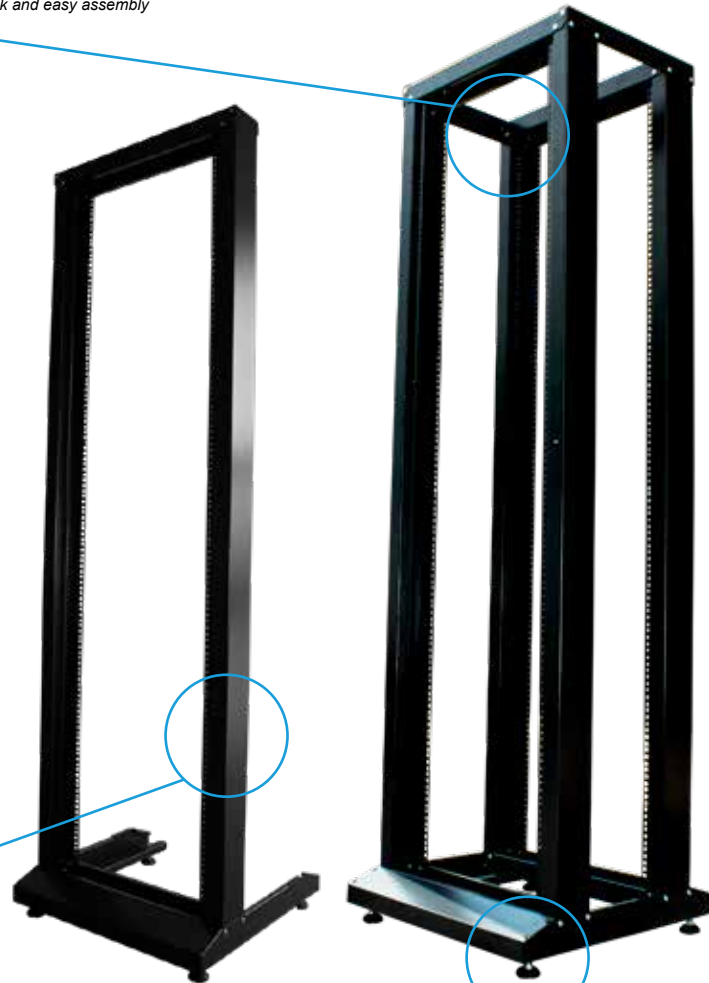
Steel Relay Racks



Brackets and screws make for a quick and easy assembly



Equipped with threaded and cage hole profiles



Adjustable feet accommodate installation on uneven surfaces

Applications

- Network Rooms
- Telecommunications
- Commercial Sound
- Data/Switching

Compliances

- ANSI/EIA RS-310D
- IEC 606297-2
- DIN 41194; Part 1
- DIN 41494; Part 7

SPECIFICATIONS

| | |
|-------------------------|--|
| STATIC LOADING CAPACITY | 550 lb. (250 kg) |
| MATERIAL | Fully welded, black powder-coated cold rolled steel |
| MATERIAL THICKNESS | 14 gauge |
| HOLE TYPE | 10-32 threaded and caged |
| FEET / CASTERS | (4) adjustable feet or floor mounted |
| HARDWARE INCLUDED | 48) 10-32 screws, (48) plastic washers, extra keys, allen wrench and all assembly hardware |
| WIDTH | 23.625" (600 mm) |
| DEPTH | 23.625" (600 mm) |

| ITEM # | HEIGHT | WEIGHT | RACK UNIT QTY. | STYLE |
|-------------|-----------------|----------------|----------------|--------|
| R2S42-03975 | 78.5" (1997 mm) | 55 lb (25 kg) | 42U | 2 POST |
| R2S47-03976 | 87.5" (2223 mm) | 61 lb (28 kg) | 47U | 2 POST |
| R4S42-03977 | 78.5" (1997 mm) | 101 lb (46 kg) | 42U | 4 POST |
| R4S47-03978 | 87.5" (2223 mm) | 110 lb (50 kg) | 47U | 4 POST |

Features

- Shipped unassembled and flat packed to minimize shipping cost and simplify on-site handling
- Fully assembled in less than 30 minutes
- Pre-drilled for floor mounting
- Supports 19-Inch EIA equipment
- RU markings for faster equipment mounting

*Pictured: Item # R2S42-03975

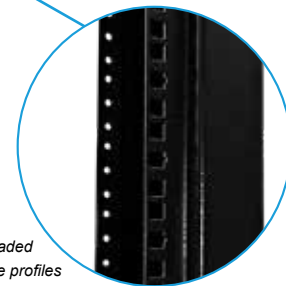
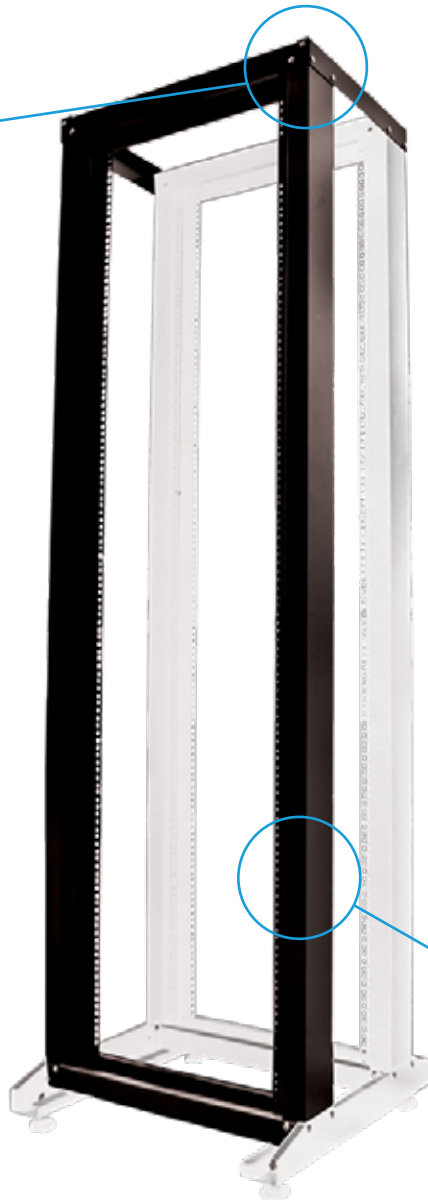
*For a Cabinet & Rack Feature Comparison see page 65.

Relay Racks

Steel Relay Racks: Expansion Kit



Brackets and screws make for a quick and easy assembly



Equipped with threaded and cage hole profiles

Applications

- Network Rooms
- Telecommunications
- Commercial Sound
- Data/Switching

Compliances

- ANSI/EIA RS-310D
- IEC 606297-2
- DIN 41194; Part 1
- DIN 41494; Part 7

SPECIFICATIONS

| STATIC LOADING CAPACITY | 550 lb. (250 kg) | | |
|-------------------------|---|---------------|----------------|
| MATERIAL | Fully welded, black powder-coated cold rolled steel | | |
| MATERIAL THICKNESS | 14 gauge | | |
| HOLE TYPE | 10-32 threaded and caged | | |
| HARDWARE INCLUDED | All assembly hardware | | |
| WIDTH | 23.625" (600 mm) | | |
| DEPTH | 23.625" (600 mm) | | |
| ITEM # | HEIGHT | WEIGHT | RACK UNIT QTY. |
| RXS42-03979 | 78.75" (2000 mm) | 48 lb (21 kg) | 42U |
| RXS46-03980 | 87.5" (2223 mm) | 50 lb (23 kg) | 47U |

Features

- Shipped unassembled and flat packed to minimize shipping cost and simplify on-site handling
- Fully assembled in less than 30 minutes
- Supports 19-Inch EIA equipment
- RU markings for faster equipment mounting
- Converts 2 post steel relay racks into 4 post steel relay racks

*Pictured: Item # RXS42-03979

*View of this product is from the rear of the 4 post expansion kit

*Expansion kit includes all areas in black

*For a Cabinet & Rack Feature Comparison see page 65.

2 Post Aluminum Rack System



Applications

- Network Rooms
- Telecommunications
- Commercial Sound
- Data/Switching

Compliances

- ANSI/EIA RS-310D
- IEC 606297-2
- DIN 41194; Part 1
- DIN 41494; Part 7

| SPECIFICATIONS | | | |
|-------------------------|--|-----------------|----------------|
| STATIC LOADING CAPACITY | 331 lb. (150 kg) | | |
| MATERIAL | Aluminum Plate | | |
| MATERIAL THICKNESS | 4.0 mm | | |
| HOLE TYPE | 10-32 threaded | | |
| HARDWARE INCLUDED | (48) 10-32 screws and (48) plastic washers | | |
| WIDTH | 20.25" (514 mm) | | |
| DEPTH | 15" (380 mm) | | |
| ITEM # | HEIGHT | WEIGHT | RACK UNIT QTY. |
| R2A42-03973 | 78.5" (1997 mm) | 19 lb (8.6 kg) | 42U |
| R2A46-03974 | 87.5" (2223 mm) | 23 lb (10.4 kg) | 47U |

Features

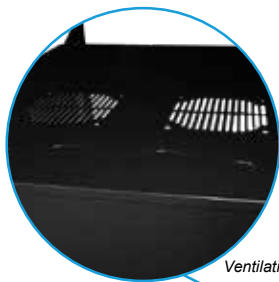
- Shipped unassembled and flat packed to minimize shipping cost and simplify on-site handling
- Fully assembled in less than 30 minutes
- Pre-drilled for floor mounting
- Supports 19-Inch EIA equipment
- RU markings for faster equipment mounting

*Pictured: Item # R2A42-03973

*For a Cabinet & Rack Feature Comparison see page 65.

Wall Mount Cabinets

Single Fixed Wall Mount Cabinet



Ventilation helps keep equipment cool



Lace points in rear panel reduce cable clutter



SPECIFICATIONS

| STATIC LOADING CAPACITY | 132 lb. (60 kg) | | |
|--------------------------------|---|-----------------|----------------|
| MATERIAL | Fully welded, black powder coated cold rolled steel | | |
| MATERIAL THICKNESS | 16 Gauge rails | | |
| FRONT DOOR | Lockable steel frame w/ full panel plexiglass window and L/R 180° door swing | | |
| SIDE PANELS | Hinged and removable | | |
| HOLE TYPE | 10-32 threaded | | |
| HARDWARE INCLUDED | (48) 10-32 screws, (48) plastic washers, extra keys, allen wrench and all assembly hardware | | |
| WIDTH | 21.25" (540 mm) | | |
| DEPTH | 23.625" (600 mm) | | |
| THROW* (see notation) | 42.25" (1072 mm) | | |
| ITEM # | HEIGHT | WEIGHT | RACK UNIT QTY. |
| RSF09-03981 | 18" (460 mm) | 42 lb (19 kg) | 9U |
| RSF12-03982 | 23.375" (595 mm) | 46 lb (20.7 kg) | 12U |
| RSF15-03983 | 28.5" (725 mm) | 50 lb (22.9 kg) | 15U |

Applications

- Network Rooms
- Telecommunications
- Commercial Sound
- Data/Switching

Compliances

- ANSI/EIA RS-310D
- IEC 606297-2
- DIN 41194; Part 1
- DIN 41494; Part 7

Features

- Shipped unassembled and flat packed to minimize shipping cost and simplify on-site handling
- Fully assembled in less than 30 minutes
- Opens from the front or back
- Numbered RU markings with 10-32 threaded holes

*Pictured: Item # RSF15-03983

*Throw is defined as the total depth of the cabinet when the door is open 90 °

*For a Cabinet & Rack Feature Comparison see page 65.

Double Hinged Wall Mount Cabinet



Ventilation helps keep equipment cool



Lace points in rear panel reduce cable clutter



Access equipment from the front or the back

| SPECIFICATIONS | | | |
|-------------------------|--|-----------------|----------------|
| STATIC LOADING CAPACITY | 100 lb. (45 kg) | | |
| MATERIAL | Fully welded, black powder coated cold rolled steel | | |
| MATERIAL THICKNESS | 16 Gauge rails | | |
| FRONT DOOR | Lockable steel frame w/ full panel plexiglass window and L/R 180° door swing | | |
| REAR DOOR | Rear hinge allows cabinet to swing out from wall 90 degrees from either left or right corner | | |
| SIDE PANELS | Hinged and removable | | |
| HOLE TYPE | 10-32 threaded | | |
| HARDWARE INCLUDED | (48) 10-32 screws, (48) plastic washers, extra keys, allen wrench and all assembly hardware | | |
| WIDTH | 21.25" (540 mm) | | |
| DEPTH | 23.625" (600 mm) | | |
| THROW* (see notation) | 40.25" (1022 mm) | | |
| ITEM # | HEIGHT | WEIGHT | RACK UNIT QTY. |
| RDH09-03984 | 18" (460 mm) | 44 lb (20 kg) | 9U |
| RDH12-03985 | 23.375" (595 mm) | 51 lb (23 kg) | 12U |
| RDH15-03986 | 28.5" (725 mm) | 58 lb (26.4 kg) | 15U |

Applications

- Network Rooms
- Telecommunications
- Commercial Sound
- Data/Switching

Compliances

- ANSI/EIA RS-310D
- IEC 606297-2
- DIN 41194; Part 1
- DIN 41494; Part 7

Features

- Shipped unassembled and flat packed to minimize shipping cost and simplify on-site handling
- Fully assembled in less than 30 minutes
- Opens from the front or back
- Numbered RU markings with 10-32 threaded holes

*Pictured: Item # RDH12-03985

*Throw is defined as the total depth of the cabinet when the door is open 90 °

*For a Cabinet & Rack Feature Comparison see page 65.

Floor Cabinets

Standard Network Cabinets



Four-fan unit and vent holes provide optimum ventilation

Lockable doors for optimal security



| SPECIFICATIONS | | | | | |
|-----------------------------|--|-----------------|----------------|------------------|----------------|
| STATIC LOADING CAPACITY | 2867 lb. (1300 kg) | | | | |
| MATERIAL | Fully welded, black powder coated cold rolled steel | | | | |
| MATERIAL THICKNESS | 14 Gauge - rails & bottom connector bars 16 Gauge - top connector bars 18 Gauge - doors, top panel, side frame | | | | |
| FRONT DOOR | Steel frame w/ full panel plexiglass window, two point locking mechanism, L/R 180° door swing | | | | |
| (4) HALF HEIGHT SIDE PANELS | Removable and lockable | | | | |
| HOLE TYPE | 10-32 threaded | | | | |
| (1) TOP MOUNTED FAN UNIT | 4-fan unit (280 CFM total) | | | | |
| (1) BLANK FILLER PANEL | 2U | | | | |
| (4) CASTERS | pre-installed recessed | | | | |
| (4) ADJUSTABLE FEET | optional (included in package) | | | | |
| HARDWARE INCLUDED | (48) 10-32 screws, (48) plastic washers, extra keys, allen wrench and all assembly hardware | | | | |
| WIDTH | 23.625" (600 mm) | | | | |
| ITEM # | HEIGHT | WEIGHT | DEPTH | THROW* | RACK UNIT QTY. |
| RN842-03987 | 79.75" (2025 mm) | 282 lb (128 kg) | 31.5" (800 mm) | 54.75" (1390 mm) | 42U |
| RNX42-03988 | 79.75" (2025 mm) | 326 lb (148 kg) | 42" (1067 mm) | 65" (1650 mm) | 42U |
| RN847-03989 | 88.5" (2228 mm) | 305 lb (138 kg) | 31.5" (800 mm) | 54.75" (1390 mm) | 47U |
| RNX47-03990 | 88.5" (2228 mm) | 353 lb (160 kg) | 42" (1067 mm) | 65" (1650 mm) | 47U |

Applications

- Network Rooms
- Telecommunications
- Commercial Sound
- Data/Switching

Compliances

- ANSI/EIA RS-310D
- IEC 606297-2
- DIN 41194; Part 1
- DIN 41494; Part 7

Features

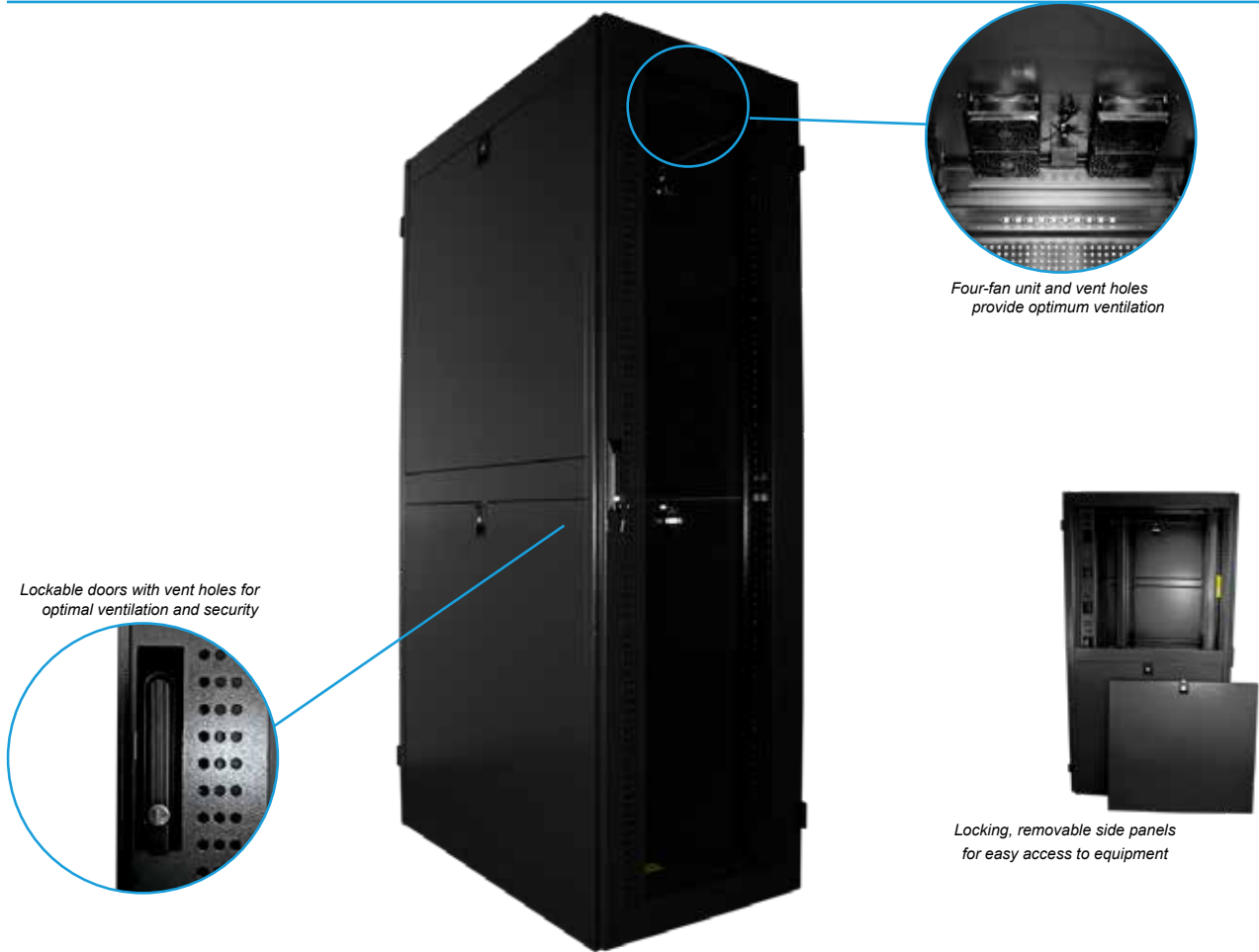
- Shipped unassembled and flat packed to minimize shipping cost and simplify on-site handling
- Fully assembled in less than 30 minutes
- Four fan unit provides optimum ventilation
- Pre-installed recessed casters
- Heavy duty 19" mounting rails with 10-32 threaded holes and numbered RU markings
- Includes a lockable plexiglass front door and a lockable solid steel rear door

*Pictured: Item # RN842-03987

*Throw is defined as the total depth of the cabinet when the door is open 90°

*For a Cabinet & Rack Feature Comparison see page 65.

Enhanced Ventilation Network Cabinets



| SPECIFICATIONS | | | | | |
|-----------------------------|--|-----------------|----------------|------------------|----------------|
| STATIC LOADING CAPACITY | 2867 lb. (1300 kg) | | | | |
| MATERIAL | Fully welded, black powder coated cold rolled steel | | | | |
| MATERIAL THICKNESS | 14 Gauge - rails & bottom connector bars 16 Gauge - top connector bars 18 Gauge - doors, top panel, side frame | | | | |
| FRONT DOOR | Vented steel frame w/ full panel plexiglass window, two point locking mechanism, L/R 180° door swing | | | | |
| (4) HALF HEIGHT SIDE PANELS | Removable and lockable | | | | |
| HOLE TYPE | 10-32 threaded | | | | |
| (1) TOP MOUNTED FAN UNIT | 4-fan unit (280 CFM total) | | | | |
| (1) BLANK FILLER PANEL | 2U | | | | |
| (4) CASTERS | pre-installed recessed | | | | |
| (4) ADJUSTABLE FEET | optional (included in package) | | | | |
| HARDWARE INCLUDED | (48) 10-32 screws, (48) plastic washers, extra keys, allen wrench and all assembly hardware | | | | |
| WIDTH | 23.625" (600 mm) | | | | |
| ITEM # | HEIGHT | WEIGHT | DEPTH | THROW* | RACK UNIT QTY. |
| RE842-03991 | 79.75" (2025 mm) | 277 lb (126 kg) | 31.5" (800 mm) | 54.75" (1390 mm) | 42U |
| REX42-03992 | 79.75" (2025 mm) | 326 lb (148 kg) | 42" (1067 mm) | 65" (1650 mm) | 42U |
| RE847-03993 | 88.5" (2228 mm) | 302 lb (137 kg) | 31.5" (800 mm) | 54.75" (1390 mm) | 47U |
| REX47-03994 | 88.5" (2228 mm) | 347 lb (157 kg) | 42" (1067 mm) | 65" (1650 mm) | 47U |

Applications

- Network Rooms
- Telecommunications
- Commercial Sound
- Data/Switching

Compliances

- ANSI/EIA RS-310D
- IEC 606297-2
- DIN 41194; Part 1
- DIN 41494; Part 7

Features

- Shipped unassembled and flat packed to minimize shipping cost and simplify on-site handling
- Fully assembled in less than 30 minutes
- Four fan unit provides optimum ventilation
- Pre-installed recessed casters
- Heavy duty 19" mounting rails with 10-32 threaded holes and numbered RU markings
- Includes a lockable plexiglass front door with a vented frame and a lockable fully vented rear door

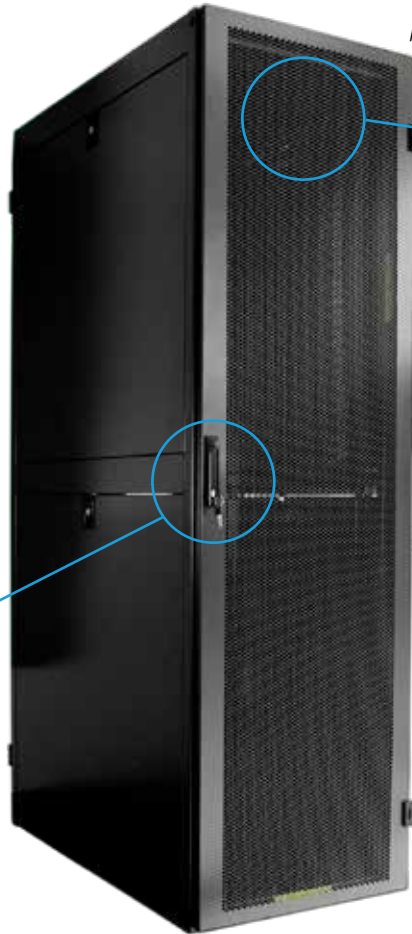
*Pictured: Item # REX42-03992

*Throw is defined as the total depth of the cabinet when the door is open 90 °

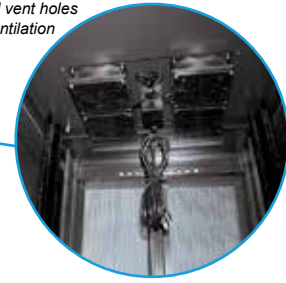
*For a Cabinet & Rack Feature Comparison see page 65.

Floor Cabinets

Fully Vented Server Cabinets



Four-fan unit and vent holes provide optimum ventilation



Lockable doors with vent holes for optimal ventilation and security



Features fully vented, lockable split rear doors for added ventilation

SPECIFICATIONS

| | |
|-----------------------------|--|
| STATIC LOADING CAPACITY | 2867 lb. (1300 kg) |
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| MATERIAL THICKNESS | 14 Gauge - rails & bottom connector bars 16 Gauge - top connector bars 18 Gauge - doors, top panel, side frame |
| FRONT DOOR | Fully vented steel frame, two point locking mechanism, L/R 180° door swing |
| REAR DOORS | Fully vented lockable split doors |
| (4) HALF HEIGHT SIDE PANELS | Removable and lockable |
| HOLE TYPE | 10-32 threaded |
| (1) TOP MOUNTED FAN UNIT | 4-fan unit (280 CFM total) |
| (1) BLANK FILLER PANEL | 2U |
| (4) CASTERS | pre-installed recessed |
| (4) ADJUSTABLE FEET | optional (included in package) |
| HARDWARE INCLUDED | (48) 10-32 screws, (48) plastic washers, extra keys, allen wrench and all assembly hardware |
| WIDTH | 23.625" (600 mm) |
| DEPTH | 42" (1067 mm) |
| THROW* (SEE NOTATION) | 65" (1650 mm) |

Applications

- Network Rooms
- Telecommunications
- Commercial Sound
- Data/Switching

Compliances

- ANSI/EIA RS-310D
- IEC 606297-2
- DIN 41194; Part 1
- DIN 41494; Part 7

Features

- Shipped flat packed and unassembled to minimize shipping cost and simplify on-site handling
- Fully assembled in less than 30 minutes
- Four fan unit provides optimum ventilation
- Pre-installed recessed casters
- Heavy duty 19" mounting rails with 10-32 threaded holes and numbered RU markings
- Lockable fully vented front and rear doors

*Pictured: Item # RVX42-03995

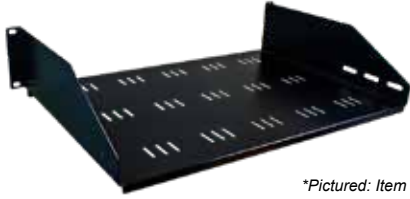
*Throw is defined as the total depth of the cabinet when the door is open 90°

*For a Cabinet & Rack Feature Comparison see page 65.

Cabinet & Rack Feature Comparison

| ITEM | SINGLE SECTION WALL MOUNT | DOUBLE SECTION WALL MOUNT | 2 POST ALUMINUM RACK | 2 POST STEEL RACK | 4 POST STEEL RACK | STANDARD NETWORK CABINET | ENHANCED VENTILATION NETWORK CABINET | FULLY VENTED SERVER CABINET | |
|-----------------------------------|---------------------------|--|----------------------|-------------------|-------------------|--------------------------|--------------------------------------|-----------------------------|---|
| AVAILABLE RU SIZE | 9, 12, 15 | 9, 12, 15 | 42, 47 | 42, 47 | 42, 47 | 42, 47 | 42, 47 | 42, 47 | |
| STATIC LOADING CAPACITY (Lb) | 66 | 66 | 330 | 550 | 550 | 2,866 | 2,866 | 2,866 | |
| STANDARD 19" EIA SPACING | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| ADJUSTABLE DEPTH | ✓ | ✓ | | | | ✓ | ✓ | ✓ | |
| 10-32 THREADED HOLES | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | |
| CAGE HOLES | | | | ✓ | ✓ | | | | |
| RU MARKINGS | ✓ | ✓ | ✓ | | | ✓ | ✓ | ✓ | |
| VERTICAL CABLE MANAGEMENT CHANNEL | | | | | | ✓ | ✓ | ✓ | |
| DOORS | LOCKABLE | ✓ | ✓ | | | ✓ | ✓ | ✓ | |
| | REVERSIBLE | ✓ | ✓ | | | ✓ | ✓ | ✓ | |
| | 180 DEGREE SWING | ✓ | ✓ | | | ✓ | ✓ | ✓ | |
| | FRONT | FULL PLEXIGLASS WINDOW w/ STEEL FRAME | ✓ | ✓ | | | ✓ | | |
| | | FULL PLEXIGLASS WINDOW w/ VENTED STEEL FRAME | | | | | | ✓ | |
| | | FULLY VENTED STEEL | | | | | | | ✓ |
| | REAR | SOLID STEEL | | | | | ✓ | | |
| | | FULLY VENTED STEEL | | | | | | ✓ | |
| | | FULLY VENTED SPLIT STEEL | | | | | | | ✓ |
| SIDE PANELS | REMOVABLE | ✓ | | | | ✓ | ✓ | ✓ | |
| | LOCKABLE | ✓ | | | | ✓ | ✓ | ✓ | |
| | HINGED | ✓ | | | | | | | |
| | FULL PANEL | ✓ | | | | | | | |
| | HALF HEIGHT | | | | | ✓ | ✓ | ✓ | |
| SWING OUT SECTION | | ✓ | | | | | | | |
| REMOVABLE REAR PANEL | ✓ | ✓ | | | | | | | |
| FAN | | | | | | ✓ | ✓ | | |
| ADJUSTABLE CABLE ENTRY - TOP | | | | | | ✓ | ✓ | | |
| KNOCKOUT CABLE ENTRY - TOP | ✓ | ✓ | | | | | | | |
| ADJUSTABLE CABLE ENTRY - BOTTOM | | | | | | ✓ | ✓ | | |
| KNOCKOUT CABLE ENTRY - BOTTOM | ✓ | ✓ | | | | | | | |
| PRE-INSTALLED CASTERS | | | | | | ✓ | ✓ | | |
| ADJUSTABLE LEVELING FEET | | | | ✓ | ✓ | ✓ | ✓ | | |
| FLAT PACKED | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |
| ASSEMBLED < 30 MINUTES | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | | |

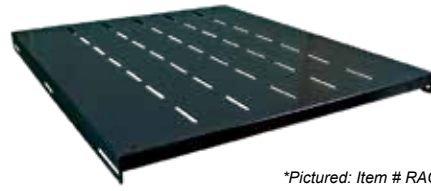
Cantilever Rack Shelf



*Pictured: Item # RACCS-01587

| SPECIFICATIONS | | |
|-----------------------|---|--------------|
| MATERIAL | Fully welded, black powder coated cold rolled steel | |
| RACK UNIT QTY. | 2U | |
| COMPATIBILITY | All cabinets & racks | |
| HEIGHT | 4" (102 mm) | |
| WIDTH | 19" (483 mm) | |
| ITEM # | WEIGHT | DEPTH |
| RACCS-01587 | 3.0 lb (1.77 kg) | 12" (305 mm) |
| RACCS-01588 | 4.4 lb (2 kg) | 14" (356 mm) |
| RACCS-01589 | 6.5 lb (2.95 kg) | 16" (406 mm) |

Fixed Shelf



*Pictured: Item # RACFS-01590

| SPECIFICATIONS | | |
|-----------------------|---|----------------|
| MATERIAL | Fully welded, black powder coated cold rolled steel | |
| RACK UNIT QTY. | 1U | |
| COMPATIBILITY | (RACFS-01590) All floor cabinets | |
| COMPATIBILITY | (RACFS-01591) 1067 mm depth floor cabinets only | |
| HEIGHT | 1.25" (32 mm) | |
| WIDTH | 19.25" (489 mm) | |
| ITEM # | WEIGHT | DEPTH |
| RACFS-01590 | 6.2 lb (2.81 kg) | 21.5" (546 mm) |
| RACFS-01591 | 8.3 lb (3.76 kg) | 28.5" (718 mm) |

Adjustable Shelf



| SPECIFICATIONS | |
|-----------------------|---|
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| RACK UNIT QTY. | 1U |
| COMPATIBILITY | Wall mount cabinets |
| HEIGHT | 4" (102 mm) |
| WIDTH | 19" (483 mm) |
| WEIGHT | 33.36 lbs (15 kg) |
| DEPTH | 23" (584 mm) |
| ITEM # | RACAS-03889 |

Cabinet Keyboard Shelf



*Pictured: Item # RACKS-01592

| SPECIFICATIONS | | |
|-----------------------|---|--------------------------------|
| MATERIAL | Fully welded, black powder coated cold rolled steel | |
| RACK UNIT QTY. | 1U | |
| COMPATIBILITY | (RACKS-00847) 800 mm depth floor cabinets only | |
| COMPATIBILITY | (RACKS-01592) 1067 mm depth floor cabinets only | |
| HEIGHT | 2.375" (60 mm) | |
| WIDTH | 19" (483 mm) | |
| ITEM # | WEIGHT | DEPTH |
| RACKS-00847 | 7.9 lb (3.6 kg) | 14.75" - 26" (375 mm - 660 mm) |
| RACKS-01592 | 8.45 lb (3.83 kg) | 23" - 36" (584 mm - 914 mm) |

Locking Drawer



*Designed to add a locking component to your cabinets & racks

*Includes a knockout for power supply to a laptop

| SPECIFICATIONS | | | |
|-----------------------------|---|-----------------|----------------|
| STATIC LOAD CAPACITY | 77 lbs (35 kg) | | |
| MATERIAL | Fully welded, black powder coated cold rolled steel | | |
| COMPATIBILITY | Racks, network & server cabinets | | |
| WIDTH | 19" (483 mm) | DEPTH | 18" (457 mm) |
| ITEM # | WEIGHT | HEIGHT | RACK UNIT QTY. |
| RACLD-01559 | 19.lbs (8.75 kg) | 3.50" (88.9 mm) | 2U |
| RACLD-01560 | 22 lbs (10 kg) | 5.28" (134 mm) | 3U |

Power Distribution Unit



*Features a lighted On/Off switch and 3 status indicator lights

| SPECIFICATIONS | | | |
|-----------------------|----------------------|--------------------------|-------------------|
| RACK UNIT QTY. | 1U | | |
| COMPATIBILITY | All racks & cabinets | MAX SURGE CURRENT | 10 KA |
| VOLTAGE | 120 VAC | PROTECTION MODE | N-H, N-G and H-G |
| FREQUENCY | 60 Hz | OUTLET QTY. | 2 front / 10 rear |
| MAX CURRENT | 15A | ITEM# | PDU12-03717 |

Vertical 2 Fan Cooling Module



- *Quiet operation
- *Energy efficient
- *Impressive airflow
- *Compact size
- *Power cord included
- *Suitable for U.S. installations only

| SPECIFICATIONS | | | |
|----------------|---|-----------|---------------|
| RACK UNIT QTY. | 3U | | |
| COMPATIBILITY | Standard 19" width racks, network & server cabinets | | |
| NOISE LEVEL | 40 dBA (each fan) | FREQUENCY | 50 / 60 Hz |
| AIR FLOW | 75 CFM (each fan) | VOLTAGE | 100 - 125 VAC |
| ENERGY USAGE | 0.20A (each fan) | ITEM# | RACFN-03893 |

4 Fan Horizontal Cooling Unit



- *Quiet operation
- *Compact horizontal size
- *Power cord included
- *Designed to move air vertically
- *Suitable for U.S. installations only

| SPECIFICATIONS | | | |
|----------------|---|-----------|---------------|
| RACK UNIT QTY. | 1U | | |
| COMPATIBILITY | Standard 19" width racks, network & server cabinets | | |
| NOISE LEVEL | 40 dBA (each fan) | FREQUENCY | 50 / 60 Hz |
| AIR FLOW | 75 CFM (each fan) | VOLTAGE | 100 - 125 VAC |
| ENERGY USAGE | 0.20A (each fan) | ITEM# | RACFN-03894 |

Top Mount Universal Fan Unit



- *Detachable 6.5 ft (2 m) 3 prong cord included
- *Replaces cabinet ceiling fan

| SPECIFICATIONS | | | |
|----------------|--|--------------|-------------------|
| COMPATIBILITY | Standard 19" network & server cabinets | | |
| WEIGHT | 44 lbs (20 kg) | AIR FLOW | 75 CFM (each fan) |
| WIDTH | 15" (381 mm) | ENERGY USAGE | 0.20A (each fan) |
| HEIGHT | 1.75" (44.45 mm) | FREQUENCY | 50 / 60 Hz |
| LENGTH | 10.75" (273 mm) | VOLTAGE | 100 - 240 VAC |
| NOISE LEVEL | 40 dBA (each fan) | ITEM# | RACFN-04332 |

2 Fan Cooling Module



- *Quiet operation
- *Energy efficient
- *Impressive airflow
- *Simple install, no drilling required
- *Phillips-head screws included
- *Suitable for U.S. installations only

| SPECIFICATIONS | | | |
|----------------|---------------------|-----------|---------------|
| COMPATIBILITY | Wall mount cabinets | | |
| NOISE LEVEL | 40 dBA (each fan) | FREQUENCY | 50 / 60 Hz |
| AIR FLOW | 75 CFM (each fan) | VOLTAGE | 100 - 125 VAC |
| ENERGY USAGE | 0.20A (each fan) | ITEM# | RACFN-04012 |

3 inch Ring Cable Manager



- *Rounded interior edges guard against cable damage
- *Mounting screws included

| SPECIFICATIONS | |
|----------------|---|
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| RACK UNIT QTY. | 1U |
| COMPATIBILITY | All racks |
| ITEM# | RACCM-03892 |

Slot Type Cable Manager



- *Two pieces, snaps together
- *Minimizes clutter and promotes organization based on individual needs

| SPECIFICATIONS | |
|----------------|---|
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| RACK UNIT QTY. | 1U |
| COMPATIBILITY | Standard 19" cabinets & racks |
| ITEM# | RACCM-01605 |

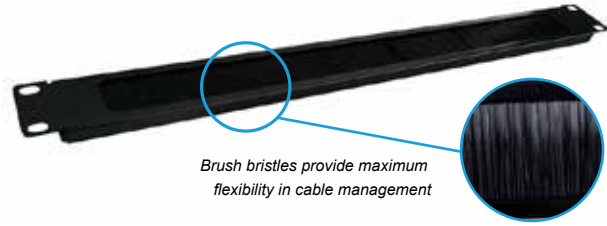
D-Ring Cable Manager



**Minimizes clutter and promotes organization based on individual needs*

| SPECIFICATIONS | |
|-----------------------|---|
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| RACK UNIT QTY. | 1U |
| COMPATIBILITY | Standard 19" cabinets & racks |
| ITEM# | RACCM-01604 |

Brush Type Cable Manager



Brush bristles provide maximum flexibility in cable management

**Controls unwanted airflow & prevents dust from entering equipment area*

**Minimizes clutter and promotes organization based on individual needs*

| SPECIFICATIONS | |
|-----------------------|---|
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| RACK UNIT QTY. | 1U |
| COMPATIBILITY | Standard 19" cabinets & racks |
| ITEM# | RACCM-01606 |

Steel Blank Filler Panel

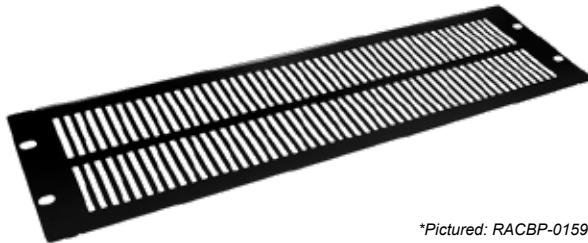


**Pictured: RACBP-01594*

**For covering unused rack spaces to improve airflow*

| SPECIFICATIONS | |
|----------------------|---|
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| COMPATIBILITY | All racks & cabinets |
| ITEM # | RACK UNIT QTY. |
| RACBP-01593 | 1U |
| RACBP-01594 | 2U |
| RACBP-01595 | 3U |
| RACBP-01596 | 4U |

Steel Vented Filler Panel

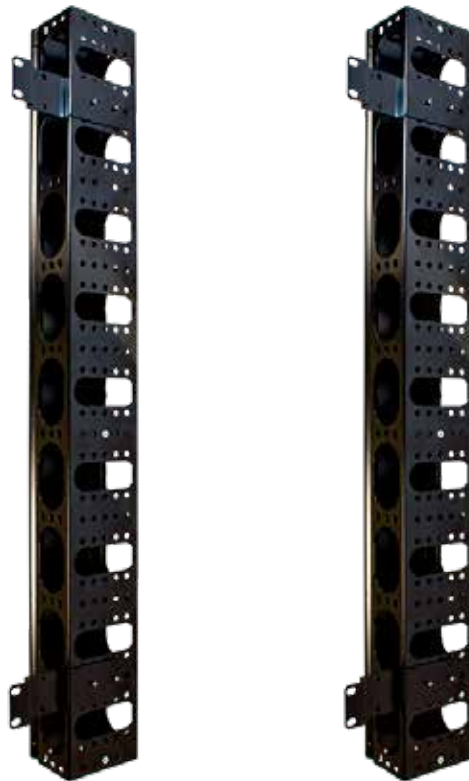


**Pictured: RACBP-01599*

**For covering unused rack spaces to improve airflow*

| SPECIFICATIONS | |
|----------------------|---|
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| COMPATIBILITY | All racks & cabinets |
| ITEM # | RACK UNIT QTY. |
| RACBP-01597 | 1U |
| RACBP-01598 | 2U |
| RACBP-01599 | 3U |
| RACBP-01600 | 4U |

Vertical Cable Manager for Racks



**Set of 2*

**Minimizes clutter and promotes organization based on individual needs*

| SPECIFICATIONS | |
|-----------------------|---|
| MATERIAL | Fully welded, black powder coated cold rolled steel |
| RACK UNIT QTY. | 36U (18U per cable manager) |
| COMPATIBILITY | All racks |
| ITEM# | RACCM-03891 |

Adjustable Leveling Feet



**Adjustable for leveling a cabinet or rack*

**Compatibility excludes aluminum racks*

| SPECIFICATIONS | |
|----------------------|---|
| MATERIAL | Zinc plated steel stud ; thermo-plastic rubber pad (TPR) |
| COMPATIBILITY | All cabinets |
| ITEM# | RACAF-01603 |

Swiveling Casters



**Set of 2*

**360° Swivel allows for ease of movement*

| SPECIFICATIONS | |
|----------------------|--|
| COMPATIBILITY | Standard 19" width Racks, Network & Server Cabinets |
| HEIGHT | 2.75" (70 mm) |
| DEPTH | 3" (76 mm) |
| WIDTH | 2.125" (54 mm) |
| WEIGHT | 2.7 lb (1.23 kg) |
| ITEM# | RACCA-00462 |

Swiveling Lockable Brake Casters



**Set of 2*

**360° Swivel allows for ease of movement*

| SPECIFICATIONS | |
|----------------------|--|
| COMPATIBILITY | Standard 19" width Racks, Network & Server Cabinets |
| HEIGHT | 2.75" (70 mm) |
| DEPTH | 3" (76 mm) |
| WIDTH | 2.125" (54 mm) |
| WEIGHT | 2.8 lb (1.27 kg) |
| ITEM# | RACCA-01602 |

Extra Keys



**Handy for a spare set or a multi-user environment*

| SPECIFICATIONS | |
|----------------------|--------------|
| COMPATIBILITY | All cabinets |
| ITEM# | RACKY-01612 |

10-32 Phillips Head Screws with Washers



**Packaged in a resealable bag*

| SPECIFICATIONS | |
|----------------------|----------------------|
| COMPATIBILITY | All racks & cabinets |
| QUANTITY | Bag of 50 |
| ITEM# | RACHP-01609 |

Cage Nuts for 10-32 Screws



**Packaged in a resealable bag*

| SPECIFICATIONS | |
|----------------------|----------------------|
| COMPATIBILITY | All racks & cabinets |
| QUANTITY | Bag of 50 |
| ITEM# | RACHP-01610 |

Extra Assembly Hardware



**Packaged in a resealable bag*

| SPECIFICATIONS | |
|----------------------|----------------------|
| COMPATIBILITY | All racks & cabinets |
| QUANTITY | Bag of 10 |
| ITEM# | RACHP-01611 |

Cover Plate for Hinged Wall Mount Bracket 16 Gauge Steel

**Protects equipment from dust and debris*

**Provides a shelf-like surface for storing small objects*

| SPECIFICATIONS | |
|----------------------|--|
| MATERIAL | Black powder coated steel |
| COMPATIBILITY | All available hinged wall mount brackets |
| LENGTH | 20.375" (518 mm) |
| WIDTH | 6.5" (165 mm) |
| WEIGHT | 37.5 lbs (17 kg) |
| ITEM # | MPPHC-03613 |



Hinged Wall Mount Bracket 16 Gauge Steel

| SPECIFICATIONS | | | |
|----------------------|---|--------------------|----------------|
| MATERIAL | Fully welded, black powder coated cold rolled steel | | |
| COMPATIBILITY | Standard 19" width Patch Panels | | |
| WIDTH | 19" (483 mm) | | |
| DEPTH | 6" (152.4 mm) | | |
| ITEM # | WEIGHT | HEIGHT | RACK UNIT QTY. |
| MPPH1-03437 | 4.4 lbs (2 kg) | 1.75" (44.45 mm) | 1U |
| MPPH2-03438 | 6.6 lbs (3 kg) | 3.625" (92.075 mm) | 2U |
| MPPH4-03618 | 11 lbs (5 kg) | 7.0" (177.8 mm) | 4U |



**Pictured: MPPH2-03438*

Features

- 16" spacing of keyholes for easy mounting to wall studs
- U shaped construction for strength and stability
- Universal left or right hinge mounting
- 160° swing out for easy access to back of equipment
- Includes 10 pcs cage nuts & 10-32 screws (excludes wall mounting hardware)

Cabinet & Rack Accessories

CAT5e Wall Mount Unshielded 12 Port Mini Patch Panel with Bracket

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

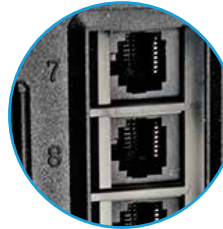
- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 5e

Features

- For use with CAT5e unshielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring
- Maximizes performance and space
- Detachable mounting bracket w/ screw eyelets for easy mounting
- Mounting hardware not included

SPECIFICATIONS

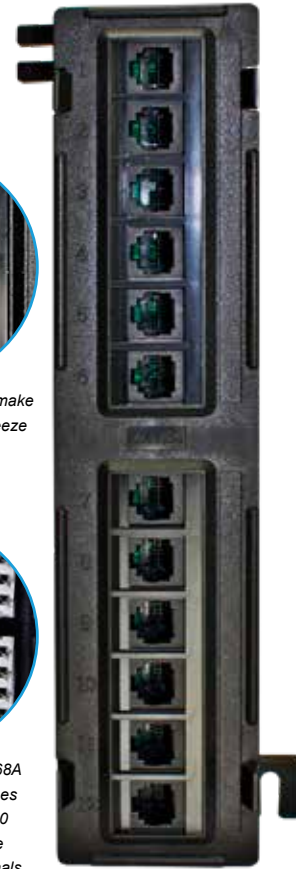
| | |
|-------------------------|---|
| TYPE | CAT5e U/UTP |
| MATERIAL | High quality durable plastic |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 12 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Matte Black |
| DIMENSIONS | 10" X 1.75" |
| COMPATIBILITY | Not for use with racks & cabinets (mounts directly to wall) |
| ITEM# | MPP5U-03854 |



Clearly numbered ports make cable organization a breeze



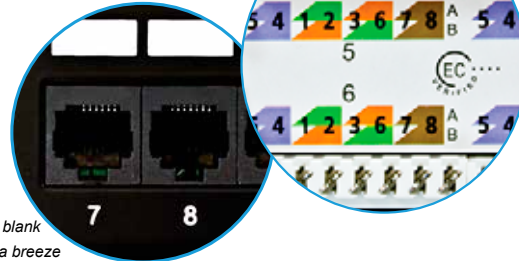
Features Universal T568A & T568B wiring schemes with a color coded 110 diagram between the 110 punch down terminals



CAT5e Rack Mount Unshielded 12 Port Patch Panel



Features Universal T568A & T568B wiring schemes with a color coded 110 diagram between the 110 punch down terminals



Clearly numbered ports and white blank labels make cable organization a breeze

SPECIFICATIONS

| | |
|-------------------------|---|
| TYPE | CAT5e U/UTP |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 12 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP5U-03856 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 5e

Features

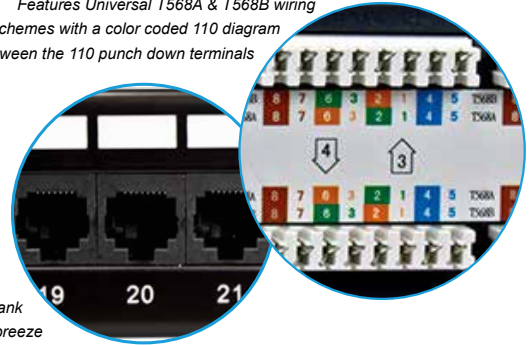
- For use with CAT5e unshielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring

CAT5e Rack Mount Unshielded 24 Port Patch Panel

Features Universal T568A & T568B wiring schemes with a color coded 110 diagram between the 110 punch down terminals



Clearly numbered ports and white blank labels make cable organization a breeze



| SPECIFICATIONS | |
|-------------------------|---|
| TYPE | CAT5e U/UTP |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 24 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP5U-01354 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 5e

Features

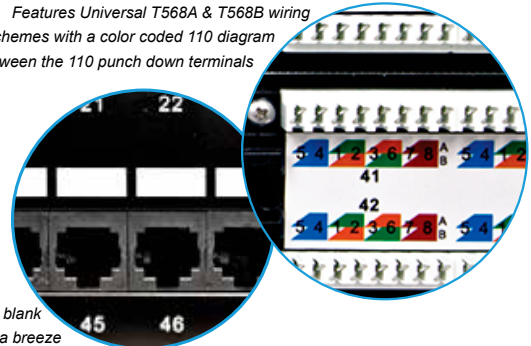
- For use with CAT5e unshielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring

CAT5e Rack Mount Unshielded 48 Port Patch Panel

Features Universal T568A & T568B wiring schemes with a color coded 110 diagram between the 110 punch down terminals



Clearly numbered ports and white blank labels make cable organization a breeze



| SPECIFICATIONS | |
|-------------------------|---|
| TYPE | CAT5e U/UTP |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 48 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 2U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP5U-01355 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

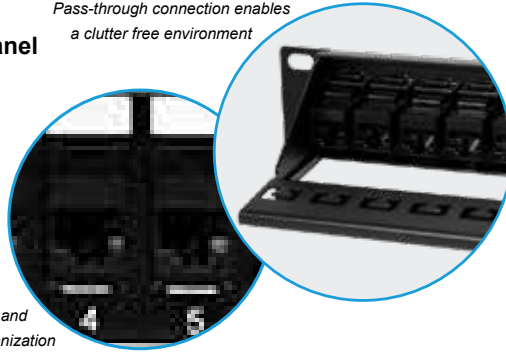
- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 5e

Features

- For use with CAT5e unshielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring

CAT5e Rack Mount Unshielded 24 Port Keystone Coupler Patch Panel

Pass-through connection enables a clutter free environment



Clearly numbered keystone jack cavities and white blank labels allow for ease of organization

| SPECIFICATIONS | |
|-------------------------|---|
| TYPE | CAT5e U/UTP Pass-through |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 24 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP5U-01359 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 5e

Features

- For use w/ CAT5e unshielded keystone couplers
- Provides patching without punching down bulk wire to the back of panel

CAT5e Rack Mount Shielded 24 Port Patch Panel



Shielded design effectively prevents EMI

| SPECIFICATIONS | |
|-------------------------|---|
| TYPE | CAT5e F/UTP |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 24 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP5S-01360 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 5e

Features

- For use with CAT5e shielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring

CAT6 Wall Mount Unshielded 12 Port Mini Patch Panel With Bracket

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 6

Features

- For use with CAT6 unshielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring
- Maximizes performance and space
- Detachable mounting bracket w/ screw eyelets for easy mounting
- Mounting hardware not included

SPECIFICATIONS

| | |
|-------------------------|---|
| TYPE | CAT6 U/UTP |
| MATERIAL | High quality durable plastic |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 12 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Matte Black |
| DIMENSIONS | 10" X 1.75" |
| COMPATIBILITY | Not for use with racks & cabinets (mounts directly to wall) |
| ITEM# | MPP6U-03855 |



Clearly numbered ports make cable organization a breeze

Features Universal T568A & T568B wiring schemes with a color coded 110 diagram between the 110 punch down terminals

CAT6 Rack Mount Unshielded 12 Port Patch Panel



Features Universal T568A & T568B wiring schemes with a color coded 110 diagram between the 110 punch down terminals

Clearly numbered ports and white blank labels make cable organization a breeze

SPECIFICATIONS

| | |
|-------------------------|---|
| TYPE | CAT6 U/UTP |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 12 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP6U-03857 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 6

Features

- For use with CAT6 unshielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring

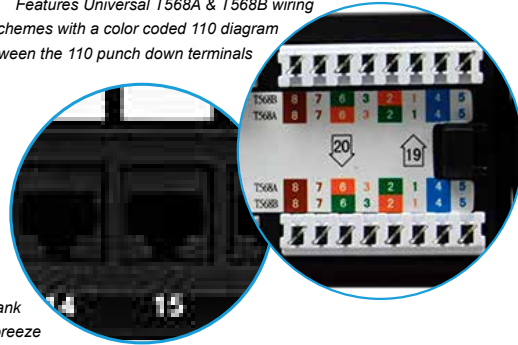
Cabinet & Rack Accessories

CAT6 Rack Mount Unshielded 24 Port Patch Panel



Clearly numbered ports and white blank labels make cable organization a breeze

Features Universal T568A & T568B wiring schemes with a color coded 110 diagram between the 110 punch down terminals



SPECIFICATIONS

| | |
|-------------------------|---|
| TYPE | CAT6 U/UTP |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 24 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP6U-01361 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 6

Features

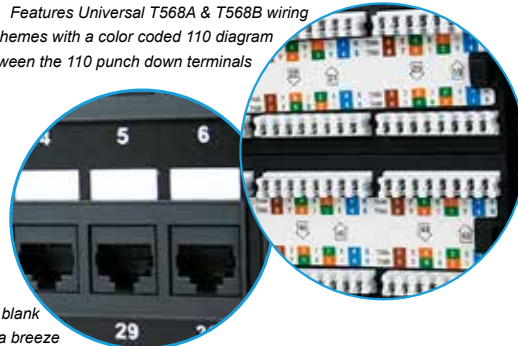
- For use with CAT6 unshielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring

CAT6 Rack Mount Unshielded 48 Port Patch Panel



Clearly numbered ports and white blank labels make cable organization a breeze

Features Universal T568A & T568B wiring schemes with a color coded 110 diagram between the 110 punch down terminals



SPECIFICATIONS

| | |
|-------------------------|---|
| TYPE | CAT6 U/UTP |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 48 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 2U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP6U-01362 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 6

Features

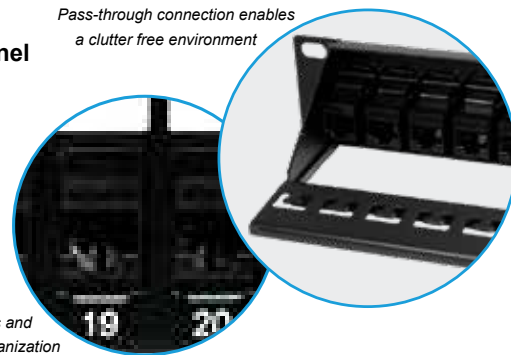
- For use with CAT6 unshielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring

CAT6 Rack Mount Unshielded 24 Port Keystone Coupler Patch Panel

Pass-through connection enables a clutter free environment



Clearly numbered keystone jack cavities and white blank labels allow for ease of organization



| SPECIFICATIONS | |
|-------------------------|---|
| TYPE | CAT6 U/UTP Pass-through |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 24 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP6U-01363 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 6

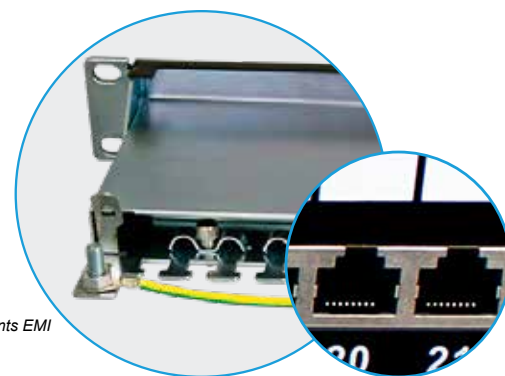
Features

- For use w/ CAT6 unshielded keystone couplers
- Provides patching without punching down bulk wire to the back of panel

CAT6 Rack Mount Shielded 24 Port Patch Panel



Shielded design effectively prevents EMI



| SPECIFICATIONS | |
|-------------------------|---|
| TYPE | CAT6 F/UTP |
| MATERIAL | Powder coated metal |
| IDC TERMINATION | Phosphor bronze |
| IDC INSERTION LIFESPAN | ≥ 250 |
| PLUG INSERTION LIFESPAN | ≥ 1000 |
| NUMBER OF PORTS | 24 |
| CONNECTOR CONTACTS | Gold plated |
| CONNECTOR PIN | Phosphor bronze, gold plated |
| OVERALL TEMP. RATING | 75°C |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPP6S-01364 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

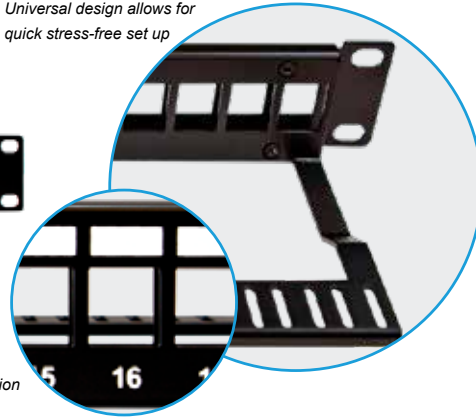
- RoHS
- ISO/IEC 11801
- TIA/EIA 568-C Category 6

Features

- For use with CAT6 shielded wiring
- Type 110 punch down block style compatible with 568A and 568B wiring

Universal Rack Mount Unshielded 24 Port Patch Panel

Universal design allows for a quick stress-free set up



Clearly numbered keystone jack cavities and white blank labels allow for ease of organization

SPECIFICATIONS

| | |
|--------------------|---|
| TYPE | Universal Unshielded |
| MATERIAL | Metal with powder coated steel front plate |
| SIZE | 1.75" x 19" |
| KEystone PORT SIZE | 19.2 mm |
| NUMBER OF PORTS | 24 |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPPKU-04040 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

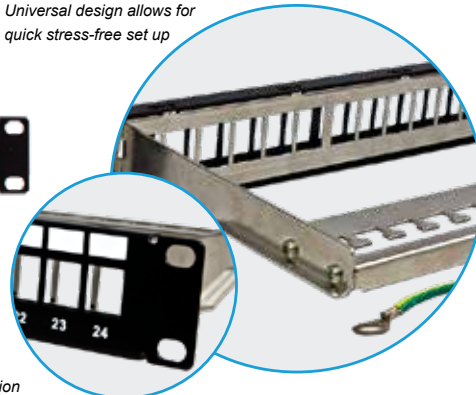
- RoHS

Features

- Unshielded design
- Can be used with CAT5e or CAT6
- Easy customization with most keystone jacks

Universal Rack Mount Shielded 24 Port Patch Panel

Universal design allows for a quick stress-free set up



Clearly numbered keystone jack cavities and white blank labels allow for ease of organization

SPECIFICATIONS

| | |
|--------------------|---|
| TYPE | Universal Shielded |
| MATERIAL | Metal with powder coated steel front plate |
| SIZE | 1.75" x 19" |
| KEystone PORT SIZE | 19.2 mm |
| NUMBER OF PORTS | 24 |
| COLOR | Black |
| RACK UNIT QUANTITY | 1U |
| COMPATIBILITY | All standard 19" racks, cabinets or wall mount brackets |
| ITEM# | MPPKS-04042 |

Applications

- Network Rooms
- Telecommunications
- Data/Switching

Compliances

- RoHS

Features

- Shielded design
- Detachable cable management bracket
- Can be used with CAT5e or CAT6
- Easy customization with most keystone jacks

2-Way Splitter 5-900 MHz



WRF29-03563

3-Way Splitter 5-900 MHz



WRF39-03564

4-Way Splitter 5-900 MHz



WR49-03565

Applications

- CATV
- Analog Audio/Video
- Indoor

Features

- 75 (Ohm) Impedance
- Frequency Range: 5-900 MHz
- Durable Die-Cast Zinc Housing
- Built In Ground Terminal

6-Way Splitter 5-900 MHz



WRF69-03566

8-Way Splitter 5-900 MHz



WRF89-03567

Splitters 3000 MHz

2-Way Splitter 5-3000 MHz



WRF23-03490

3-Way Splitter 5-3000 MHz



WRF33-03502

4-Way Splitter 5-3000 MHz



WRF43-03503

Applications

- HDTV
- CATV
- Digital Audio/Video
- Satellite
- Broadband
- Indoor

Features

- 75 (Ohm) Impedance
- Frequency Range: 5-3000 MHz
- Durable Die-Cast Zinc Housing
- Built In Ground Terminal
- High-Performance Printed-Board Circuitry
- DC Power Passing: All Ports
- Built In Ground Terminal

Decora Style Wall Plates & Kits

Decora® Style Single Gang Wall Plate



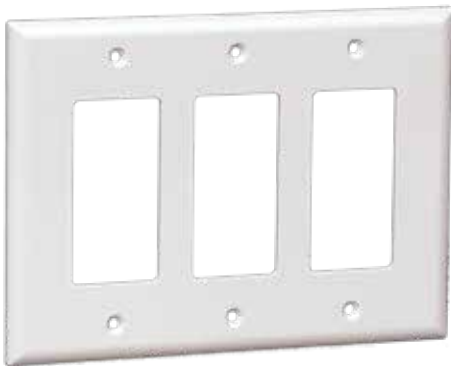
- | | | |
|-------------|------------|--|
| XFFTP-00505 | Almond | Includes: • 1 Single Gang Wall Plate • Color Matched Screws |
| XFFTP-01455 | Lt. Almond | |
| XFFTP-00487 | White | |

Decora® Style Two Gang Wall Plate



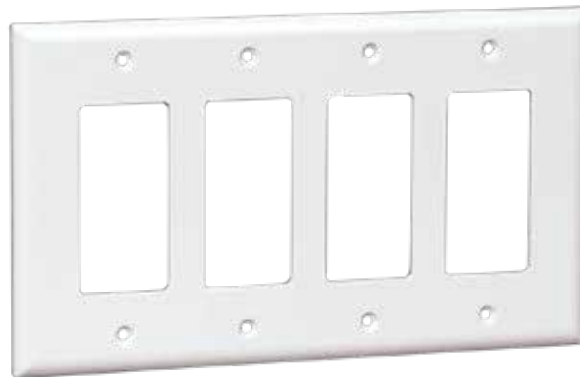
- | | | |
|-------------|------------|---|
| XFFTP-00506 | Almond | Includes: • 1 Two Gang Wall Plate • Color Matched Screws |
| XFFTP-01456 | Lt. Almond | |
| XFFTP-00488 | White | |

Decora® Style Three Gang Wall Plate



- | | | |
|-------------|------------|---|
| XFFTP-00507 | Almond | Includes: • 1 Three Gang Wall Plate • Color Matched Screws |
| XFFTP-01457 | Lt. Almond | |
| XFFTP-00489 | White | |

Decora® Style Four Gang Wall Plate



- | | | |
|-------------|------------|--|
| XFFTP-00508 | Almond | Includes: • 1 Four Gang Wall Plate • Color Matched Screws |
| XFFTP-01458 | Lt. Almond | |
| XFFTP-00490 | White | |

Decora® Style F81 Coax Faceplate Kit



- | | | |
|-------------|------------|---|
| XFFTP-04047 | Ivory | Kit Includes: • 1 Single Gang Wall Plate • 1 F81 coax Insert • Color Matched Screws |
| XFFTP-04046 | Lt. Almond | |
| XFFTP-04045 | White | |

Decora® Style F81 & RJ14 Combo Faceplate Kit



- | | | |
|-------------|------------|---|
| XFFTP-04049 | Ivory | Kit Includes: • 1 Single Gang Wall Plate • 1 F81 / RJ14 Combination insert • Color Matched Screws |
| XFFTP-04050 | Lt. Almond | |
| XFFTP-04048 | White | |

1 Port Keystone Wall Plate



XFPOP-03588 Ivory
 XFPOP-01452 Lt. Almond
 XFPOP-00470 White

Includes:
 • 1 Single Port Keystone Wall Plate
 • Color Matched Screws

2 Port Keystone Wall Plate



XFPOP-03589 Ivory
 XFPOP-01453 Lt. Almond
 XFPOP-00471 White

Includes:
 • 1 Two Port Keystone Wall Plate
 • Color Matched Screws

3 Port Keystone Wall Plate



XFPOP-03590 Ivory
 XFPOP-01454 Lt. Almond
 XFPOP-00472 White

Includes:
 • 1 Three Port Keystone Wall Plate
 • Color Matched Screws

4 Port Keystone Wall Plate



XFPOP-03419 Ivory
 XFPOP-03420 Lt. Almond
 XFPOP-03418 White

Includes:
 • 1 Four Port Keystone Wall Plate
 • Color Matched Screws

6 Port Keystone Wall Plate



XFPOP-03422 Ivory
 XFPOP-03423 Lt. Almond
 XFPOP-03421 White

Includes:
 • 1 Six Port Keystone Wall Plate
 • Color Matched Screws

HDMI Keystone Coupler



XHDAC-01426 Ivory
 XHDAC-01424 White

Includes:
 • Snaps into any standard
 19.2 mm Keystone Jack

Keystone Inserts

CAT5e RJ45 Unshielded Keystone Jacks



| | |
|-------------|------------|
| MKJ5U-02408 | Black |
| MKJ5U-02409 | Blue |
| MKJ5U-02410 | Green |
| MKJ5U-02411 | Ivory |
| MKJ5U-02412 | Lt. Almond |
| MKJ5U-02413 | Orange |
| MKJ5U-03719 | White |
| MKJ5U-02414 | Yellow |

*Snaps into any standard
19.2 mm keystone cavity*

CAT6 RJ45 Unshielded Keystone Jacks



| | |
|-------------|------------|
| MKJ6U-03720 | Black |
| MKJ6U-02415 | Blue |
| MKJ6U-02416 | Green |
| MKJ6U-02417 | Ivory |
| MKJ6U-02418 | Lt. Almond |
| MKJ6U-02419 | Orange |
| MKJ6U-02420 | White |
| MKJ6U-02421 | Yellow |

*Snaps into any standard
19.2 mm keystone cavity*

CAT5E RJ45 Shielded Keystone Jack



MKJ5S-04495

CAT6 RJ45 Shielded Keystone Jack



MKJ6S-04496

CAT5E RJ45 Inline Keystone Coupler



*Snaps into any standard
RJ45 keystone cavity*

| | |
|-------------|-------|
| MKJ5U-01349 | Black |
| MKJ5U-03669 | White |

CAT6 RJ45 Inline Keystone Coupler



*Snaps into any standard
19.2 mm keystone cavity*

| | |
|-------------|-------|
| MKJ6U-01352 | Black |
| MKJ6U-03670 | White |

CAT3 RJ14 Unshielded Keystone Jack



| | |
|-------------|------------|
| MKJ3U-04058 | Ivory |
| MKJ3U-04057 | Lt. Almond |
| MKJ3U-03571 | White |

Blank Keystone Jacks - 10 Pack



*Snaps into any standard
19.2 mm keystone cavity*

| | |
|-------------|------------|
| XFPTP-03609 | Ivory |
| XFPTP-01472 | Lt. Almond |
| XFPTP-00504 | White |

F-Type Modular Keystone Insert - 10 Pack



*Snaps into any standard
19.2 mm keystone cavity*

| | |
|-------------|-------|
| XFPAC-01432 | White |
|-------------|-------|

F81 Keystone Inserts



*Snaps into any standard
19.2 mm keystone cavity*

| | |
|-------------|------------|
| MKJ81-03435 | Ivory |
| MKJ81-03436 | Lt. Almond |
| MKJ81-03434 | White |

Blank Standard Wall Plate



- Includes:**
- 1 Blank Wall Plate
 - Color Matched Screws

| | |
|-------------|------------|
| XFPOP-01519 | Ivory |
| XFPOP-01520 | Lt. Almond |
| XFPOP-01518 | White |

F81 Coax Single Gang Wall Plate



- Includes:**
- 1 Single F81 Connection Wall Plate
 - Color Matched Screws

| | |
|-------------|------------|
| XFPOP-00478 | Ivory |
| XFPOP-01449 | Lt. Almond |
| XFPOP-00467 | White |

Dual F81 Coax Single Gang Wall Plate



- Includes:**
- 1 Dual F81 Connection Wall Plate
 - Color Matched Screws

| | |
|-------------|------------|
| XFPOP-00479 | Ivory |
| XFPOP-01450 | Lt. Almond |
| XFPOP-00468 | White |

Telephone RJ11/ RJ14 Single Gang Wall Plate



- Includes:**
- 1 Single RJ11 / RJ14 Connection Wall Plate
 - Color Matched Screws

| | |
|-------------|------------|
| XFPOP-00476 | Ivory |
| XFPOP-01446 | Lt. Almond |
| XFPOP-00465 | White |

Dual Telephone RJ11 / RJ14 Single Gang Wall Plate



- Includes:**
- 1 Dual RJ11 / RJ14 Connection Wall Plate
 - Color Matched Screws

| | |
|-------------|------------|
| XFPOP-00477 | Ivory |
| XFPOP-01447 | Lt. Almond |
| XFPOP-00466 | White |

Wall Mount Telephone Jack



- Includes:**
- 1 Wall Mount Telephone Jack
 - Color Matched Screws

| | |
|-------------|------------|
| XFPOP-00484 | Ivory |
| XFPOP-01448 | Lt. Almond |
| XFPOP-00473 | White |

F81 & RJ11 / RJ14 Single Gang Wall Plate



- Includes:**
- 1 Combination F81 and RJ11 / RJ14 Wall Plate
 - Color Matched Screws

| | |
|-------------|------------|
| XFPOP-00480 | Ivory |
| XFPOP-01451 | Lt. Almond |
| XFPOP-00469 | White |

F81 Coax Single Gang SCTE Wall Plate



- Includes:**
- High-Frequency
 - 1 Single F81 Connection SCTE Wall Plate
 - Color Matched Screws

| | |
|-------------|-------|
| XFPOP-04321 | Ivory |
| XFPOP-04320 | White |

Dual F81 Coax Single Gang SCTE Wall Plate



- Includes:**
- High-Frequency
 - 1 Dual F81 Connection SCTE Wall Plate
 - Color Matched Screws

| | |
|-------------|-------|
| XFPOP-04319 | Ivory |
| XFPOP-04318 | White |

Midsize Single F81 Coax Wall Plate



Includes:

- 1 Midsize F81 Connection Wall Plate
- Color Matched Screws

| | |
|-------------|------------|
| XFPMP-04154 | Ivory |
| XFPMP-04159 | Lt. Almond |
| XFPMP-04149 | White |

Midsize Single RJ14 Wall Plate



Includes:

- 1 Midsize Single RJ14 Wall Plate with Wiring
- Color Matched Screws

| | |
|-------------|------------|
| XFPMP-04156 | Ivory |
| XFPMP-04161 | Lt. Almond |
| XFPMP-04151 | White |

Midsize Dual F81 Coax Wall Plate



Includes:

- 1 Midsize Dual F81 Connection Wall Plate
- Color Matched Screws

| | |
|-------------|------------|
| XFPMP-04155 | Ivory |
| XFPMP-04160 | Lt. Almond |
| XFPMP-04150 | White |

Midsize Dual RJ14 Wall Plate



Includes:

- 1 Midsize Dual RJ14 Wall Plate with Wiring
- Color Matched Screws

| | |
|-------------|------------|
| XFPMP-04157 | Ivory |
| XFPMP-04162 | Lt. Almond |
| XFPMP-04152 | White |

Midsize F81 & RJ11 / RJ14 Single Gang Wall Plate



Includes:

- 1 Midsize Combination F81 and RJ11 / RJ14 Wall Plate
- Color Matched Screws

| | |
|-------------|------------|
| XFPMP-04158 | Ivory |
| XFPMP-04163 | Lt. Almond |
| XFPMP-04153 | White |

1 Port Keystone Surface Mount Box



- Includes:**
- 1 Single Port Keystone Surface Mount Box (Keystone jack must be purchased separately)
 - 1 double-sided adhesive pad
 - 2 mounting screws

| | |
|-------------|------------|
| XFPOP-01399 | Ivory |
| XFPOP-01475 | Lt. Almond |
| XFPOP-01394 | White |

2 Port Keystone Surface Mount Box



- Includes:**
- 1 Dual Port Keystone Surface Mount Box (Keystone jacks not included)
 - 1 double-sided adhesive pad
 - 2 mounting screws

| | |
|-------------|------------|
| XFPOP-01400 | Ivory |
| XFPOP-01476 | Lt. Almond |
| XFPOP-01395 | White |

2 Port RJ45 Keystone Surface Mount Box



- Includes:**
- 1 Dual Port Keystone Surface Mount Box (Complete with 2 pre-installed RJ45 shielded keystone jacks)
 - 1 double-sided adhesive pad
 - 2 mounting screws

| | |
|-------------|------------|
| XFPOP-01402 | Ivory |
| XFPOP-01478 | Lt. Almond |
| XFPOP-01397 | White |

RJ45 Keystone Surface Mount Box



- Includes:**
- 1 Single Port Keystone Surface Mount Box (Complete with 1 pre-installed RJ45 shielded keystone jack)
 - 1 double-sided adhesive pad
 - 2 mounting screws

| | |
|-------------|------------|
| XFPOP-01401 | Ivory |
| XFPOP-01477 | Lt. Almond |
| XFPOP-01396 | White |

RJ11 & RJ45 Surface Mount Box



- Includes:**
- 1 RJ11 / RJ45 Surface Mount Box (Complete with 1 RJ11 connection and 1 pre-installed RJ45 keystone jack)
 - 1 double-sided adhesive pad
 - 2 mounting screws

| | |
|-------------|------------|
| XFPOP-01403 | Ivory |
| XFPOP-01479 | Lt. Almond |
| XFPOP-01398 | White |

RJ11 / RJ14 Telephone Surface Mount Box



- Includes:**
- 1 Single Port RJ11 / RJ14 Surface Mount Box (Supports up to 2 phone lines (four conductors total))
 - 1 double-sided adhesive pad
 - 2 mounting screws

| | |
|-------------|------------|
| XFPOP-00485 | Ivory |
| XFPOP-01473 | Lt. Almond |
| XFPOP-00474 | White |

Dual RJ11 / RJ14 Surface Mount Box



- Includes:**
- 1 Dual Port RJ11 Surface Mount Box (Supports up to 4 phone lines - 2 lines per modular RJ11)
 - 1 double-sided adhesive pad
 - 2 mounting screws

| | |
|-------------|------------|
| XFPOP-00486 | Ivory |
| XFPOP-01474 | Lt. Almond |
| XFPOP-00475 | White |



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