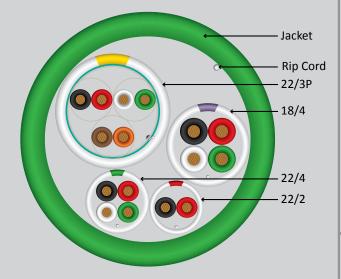
VERTICAL CABLE Simply Connect.

DESCRIPTION

Access Control Cable: 22/3P Shielded + 22/4 + 22/2 + 18/4 with an Overall Riser Rated Jacket.

FEATURES

- Access Control Cable
- · Each component contains a rip cord
- Overall PVC Riser Rated Jacket
- Applications Include: Access Control Panels, Security Panels, Card Readers, Sensors, Keypads, Power, Speakers, Alarm Systems
- ETL Listed, RoHs Compliant
- Supplied in 500ft Wooden Spool



ACCESS CONTROL CABLE 22AWG/3P Shielded + 22AWG/4C + 22AWG/2C + 18AWG/4C

SKU: 214-2325/GR

22AWG/3P (Shielded) Conductors Material Diameter

Insulation Material Average Thickness Insulation Diameter Insulation Colors Pair 1 Pair 2 Pair 3

Shield Drain Wire PE Tape

Jacket Material Average Thickness Jacket Diameter Jacket Color Rip Cord 22AWG / 3 Twisted Pair (6 Conductors) Stranded Bare Copper 7 x 0.24 (±0.004mm)

PVC 0.19 mm 1.10 (±0.05mm)

Black & Red White & Green Brown & Orange

Aluminum Foil 7 x 0.20 (mm) Stranded TC Yes

PVC 0.50 mm 5.40 (±0.10mm) White with Yellow Stripe Nvlon

Jacket Print: VERTICAL 4001453 cETLus CMR/CL2R 75C 22AWG 3P STRANDED SHIELDED ALARM/STATION WIRE CABLE RoHS V1379PXXXX XXXXFT

22AWG/4C

Conductors Material Diameter

Insulation Material Average Thickness Insulation Diameter Insulation Colors

Jacket Material Average Thickness Jacket Diameter Jacket Color Rip Cord 22AWG 4 Conductors Stranded Bare Copper 7 x 0.24 (±0.004mm)

PVC 0.19 mm 1.10 (±0.05mm) Black, Red, Green, White

PVC 0.45 mm 3.60 (±0.10mm) White with Red Stripe Nylon

Jacket Print: VERTICAL 4001453 cETLus CMR/CL2R 75C 22AWG 4C STRANDED ALARM/STATION WIRE CABLE RoHS V1379PXXXX XXXXFT



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Specs subject to change without notice. It is the sole responsibility of the user to have the most current specs.

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ACCESS CONTROL CABLE 22AWG/3P Shielded + 22AWG/4C + 22AWG/2C + 18AWG/4C

22AWG/2C

Conductors Material Diameter

Insulation Material Average Thickness Insulation Diameter Insulation Colors

Jacket Material Average Thickness Jacket Diameter Jacket Color Rip Cord 22AWG 2 Conductors Stranded Bare Copper 7 x 0.24 (±0.004mm)

PVC 0.19 mm 1.10 (±0.05mm) Black, Red

PVC 0.45 mm 3.10 (±0.10mm) White with Green Stripe Nylon

Jacket Print: VERTICAL 4001453 cETLus CMR/CL2R 75C 22AWG 2C STRANDED ALARM/STATION WIRE CABLE RoHS V1379PXXXX XXXXFT

18AWG/4C

Conductors Material Diameter 18 AWG 4 Conductors Stranded Bare Copper 16 x 0.24 mm

Insulation Material	
Average Insulation Thickness	
Insulation Diameter	
Insulation Colors	

Jacket Material Average Thickness Jacket Diameter Jacket Color Rip Cord PVC 0.30 mm 1.70 (±0.05mm) Black, Red, Green, White

PVC 0.50 mm 5.10 (±0.10mm) White with Purple Stripe Nylon

Jacket Print:

VERTICAL 4001453 cETLus AUDIO CABLE 18 AWG 4 COND. 16 STRANDED OXYGEN FREE SUN RES CMR FT4 CL3R RoHS V1379PXXXX XXXXFT

OVERALL OUTER JACKET

Jacket MaterialPVCAverage Thickness0.65 mmJacket ColorGreenDiameter over Outer Jacket12.00 (±0.20mm)RipcordNylon

Outer Jacket Print:

VERTICAL 4001453 cETLus 2C/22 AWG + 4C/22 AWG + 4C/18AWG + 3P/22 AWG SHIELDED - BUNDLED TYPE CMR FT4 75C RoHS V1379PXXXX XXXXFT

MECHANICAL PROPERTIES

Rated Voltage 30V **Rated Temperature** 70°C Test Material PVC Before Tensile Strength (Mpa) ≥13.8 Aging Elongation (%) ≥100 Aging Condition (°Cxhrs) 100x168 Tensile Strength (Mpa) After ≥85% of unaged Elongation (5) Aging ≥50% if unaged Cold Bend (-20±2°Cx4hrs) No Crack

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