

BK-CON448-WH - Specifications

Description

This 6 conductor 22AWG stranded shielded control cable is white in color and 1000 feet in length. It is typically used in control panel and automation control applications.

Physical	Characteristics

Lengths Available Jacket Color Number of Conductors

Jacket Material Wire Gauge Material (Conductors) Stranding Insulation Material Nominal Insulation Thickness Nominal Insulation Diameter Shielding

1000 foot [305m] Pull Box Black 6 Conductors (Black/Red/Green/White/ Brown/Yellow) Oxygen Free Copper (OFC) PVC - Polyvinyl Chloride 22AWG Bare Copper - Oxygen-Free 7*0.25mm PVC - Polyvinyl Chloride 0.38mm 1.3mm **Overall Foil Shielded 110%**

Drain Wire Ripcord **Temperature Rating** Operating Voltage Flammability Test

7*0.2mm Tinned Copper Nylon -20°C ~ 75°C 300V CMR (Riser Rated)

Mechanical Characteristics

Before Tensile Strength (Mpa) Aging Elongation (%) Aging Condition (°Cxhrs) After Tensile Strength (Mpa) Aging Elongation (%) Cold Bend (-20±2° Cx4hrs)

>=13.8

>=100

100x168

No Crack

>=85% of unaged

>=50% of unaged



Approvals

RoHS	Yes
Reach	Yes
c(ETL)us	Yes
Packaging Information	
Package Quantity	1 Pull Box
Product Weight	36 lbs