

Cable for 4200 Rescue Assistance Systems CB-4200



CB-4200



Description: Cornell's SmartWire™ Cable is every wire needed for wiring the Cornell 4200 Area of Rescue/Refuge System.

Flame Rating
Approved For Plenum Use Without Conduit Per NEC
Article 800 by Passing UL-910 Steiner Tunnel Test
Agencies Approvals
NEC Article 800, 725; UL CL3P/CMP, (UL)

Technical Information:

Description: 18 AWG 4 Conductor Bare Copper with 22 AWG 1Pair
Shielded Bare Copper Plenum CL3P/ CMP
Conductor Description: 18 AWG (7/26 Bare Copper) 22 AWG (7/30 Bare Copper)
Insulation: Low Smoke PVC .008
Color Code: 18 AWG Brown/Gray/Green/Red and 22 AWG Black/White
Shield: 22 Pair Only - Aluminum Mylar
Drain Wire: 24 AWG 7 Strand Tinned Copper
Jacket: Low-Smoke PVC .018"
Marking: Cornell 4200 Series [Area of Rescue]
Overall Diameter: .274" Nom.
Temperature and Voltage Rating: 75C/ 300 Volt
Length: 1,000 ft. +/-5%