

## SCP CREST-2 Crest-1 control with Cat5e 350 Mhz UTP cable - 500 ft

CREST-2: (2C/22 AWG BC STRANDED SHIELDED W/DRAIN + 2C/18 AWG BC STRANDED, PVC JKT) + (1) CAT5E 350MHz 24 AWG 4PR SOLID UTP, PVC JKT (BUNDLED OVERALL PVC JKT)

### Applications:

SCP Crest-2 cable bundles high-quality Cat5e 350 Mhz UTP with our Crest-1 control cable... all under a single jacket. Compare to Crestron's Crescat® cable. This cable facilitates fast and easy wiring for Crestron® Cat5-based AV distribution and intercom systems, switchers, room solution boxes, intercoms, and touch panels. SCP's bundled Crest series cables are designed to provide a single cable solution for wiring of Crestron media systems.

The SCP Crest-2 is also a universal control system cable that can be used on various other Brand systems. IP video and control; general purpose RS-232, RS-485 simplex data and control; and general purpose communication and control systems.

### Features:

SCP manufactures specialized control cables for Crestron Systems. These bundled cables facilitate fast and easy wiring for Crestron AV distribution switches, room solution boxes, intercoms, and touch panels. The constructions with RG6 coax allow for distribution of CATV/Satellite and broadband video. SCP Crestron compatible cables are available in Non-plenum PVC or Low Smoke Zero Halogen (LSZH).

### Construction:

This cable consists of (1) Crest-1 [2 conductor 22 AWG bare copper stranded shielded with overall AL foil- low capacitance plus a 2 conductor 18 AWG bare copper stranded unshielded, and a TC drain] plus (1) Cat5e 350 Mhz 24 AWG solid bare copper UTP; all with an overall PVC jacket. Cable includes SCP Cable Labeling System with sequential foot/meter markings, and room/zone/outlet designations for easy cable identification.

TIA/EIA 568-C.2; ISO/IEC 11801 Ed2 Class D

CM rating; UL 13 and 444; NEC Article 725 and 800

RoHS; CE

UL 1685 vertical tray.