

iControl Traveler and Hoistway Cable

Streamline iControl installation and maximize efficiency

iControl traveler and hoistway cables simplify wiring between the cartop and the controller, helping to prevent wiring errors and shortening installation time. In addition to consistent color coding to identify similar signal types, each conductor is stamped every six inches with the appropriate input or output label; the same label used on the iBox connection.

iControl cables are available in two diameters (depending upon conductor count). The hoistway cable connects iControl to the hoistway midpoint box, where it connects to the like-sized traveler cable which connects from the midpoint box to the cartop. The traveler cable has an additional conductor, a coaxial cable, and is sheathed in a protective jacket.

Pull sheets are provided — and come in handy when noting codes for extra wires — but aren't critical to the task since each standard conductor is already pre-labeled.

Applications

- Modernization or new construction
- MCE iControl elevator controllers

Benefits

- Save time during installation
- Save time during future service or troubleshooting
- Just the right number of conductors — smaller, easier-to-hang cables



iControl hoistway cable



iControl traveler cable



Typical label stamping at controller end

www.mceinc.com

800.444.7442
916.463.9200



The leader in non-proprietary controllers, technical services and repair solutions for elevator modernization.

