SMART SERIAL NETWORK

Car Top Controllers

The **Car Top Controller** manages part of the safety logic. It connects to the top of the car components and the Traveler Cable.

APPLICATION: Localized control on top of car with full diagnostic and adjustment capabilities.

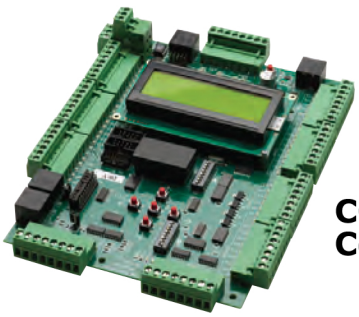
COMPUTER: SRU Dual Microprocessor
DIMENSIONS: 18" H x 12" W
LOCATION: Top of Car

Group Controllers

The **Group Controller** operates a Smart Hall Call ETA- based logic. All cars connect back to the group.

APPLICATION: Coordinated dispatching of multiple cars. Traction and Hydraulic from a 2 to an 8 car group.

COMPUTER: SRU Dual Microprocessor
DIMENSIONS: 18" H x 12" W
LOCATION: Machine Room



COP Controllers

Our **Car Operating Panel Controller** (COP) gathers COP localized I/O's and connects to the Car Top Controller.

APPLICATION: Localized control of car station functions, as well as full diagnostic and adjustment capabilities.

COMPUTER: SRU Dual Microprocessor
DIMENSIONS: 7" H x 6" W
LOCATION: Car Operating Panel

Hall Board

Our **Hall Board** provides a serial connection to hall fixtures. It turns Top & Bottom Access Switches, Fire Service Switches, Hall Buttons & Lanterns, and Medical Service Switches into networked devices.

APPLICATION: Serial connection to hall fixtures

DIMENSIONS: 2 ½" H x 2 ¼" W

ADDITIONAL FEATURES:

- Call buttons and other hall devices are wired locally to a Hall Board at the floor.
- All Hall Boards connect to the machine room via a shared 4-wire network or Cat-5 network cable.