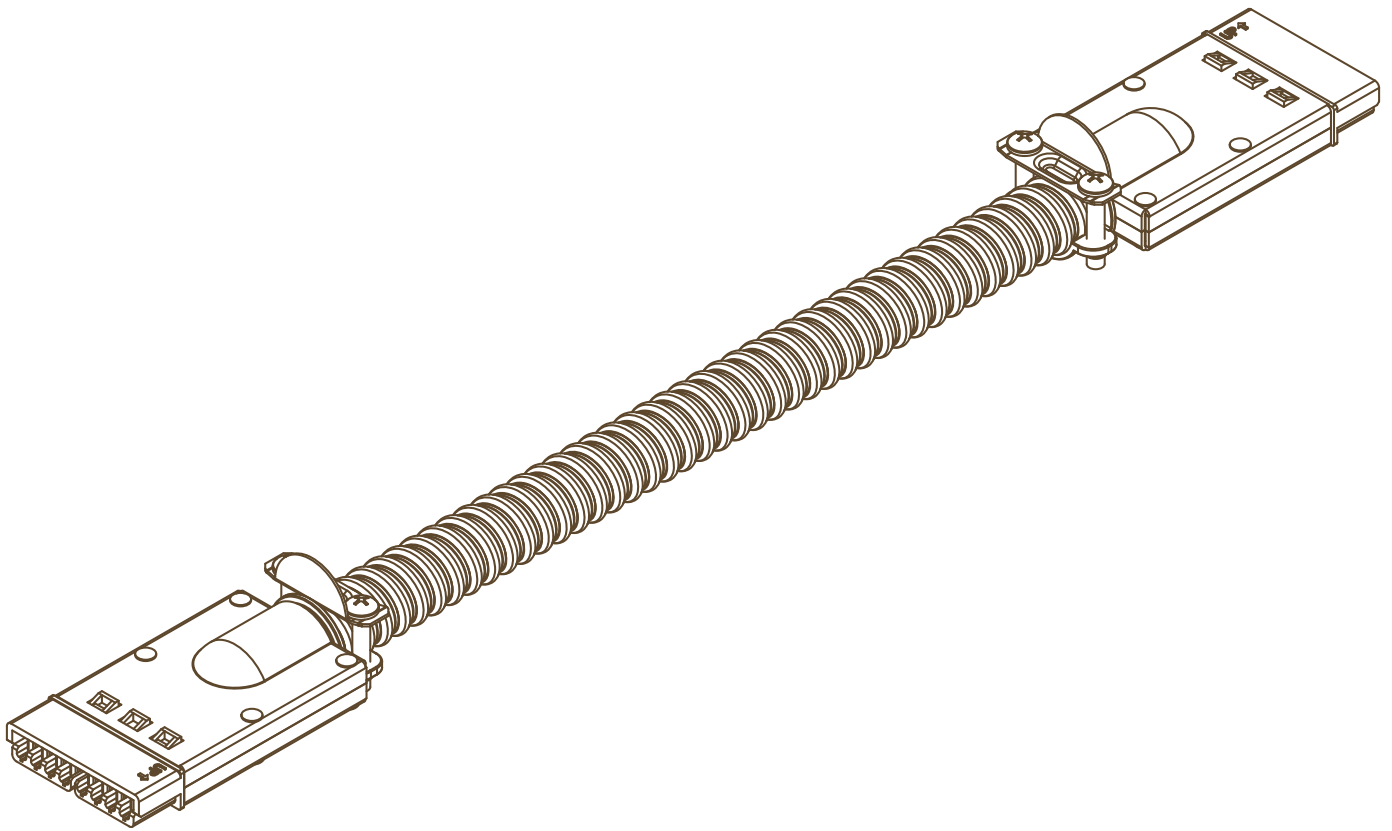




COMPONENTS & MATERIALS

The Express Line is the component that transfers the power from a distribution point to an access point. Heavy gauge 10 AWG copper wire construction allows for Express Lines to be run up to 150 ft from an electrical panel to a power distribution device. The Express Line is available in 4, 6 and 8 wire independent neutral 3/3/2 configurations.

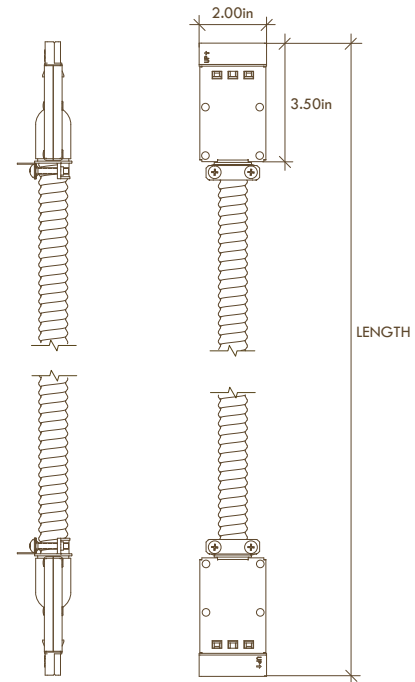
GENERAL SPECIFICATIONS

- Designed for 3 circuit (3/3/2)
- 2 port device with both female ports
- The Express Line receives circuits from the power distribution box and transfers them to any access point
- UL/CSA listed cable construction
- Up to seven 10 AWG copper wires and one 8 AWG bonded aluminum
- Rated for 120V 20amp service
- Available in 5'-0" (1.53m) increments up to 150'-0" (45.72m) lengths as standard. Custom lengths available upon request
- Enables modular connectivity of devices up to 150'-0" (45.72m) from an electrical panel
- 4, 6 and 8 wire configurations available

LISTINGS

- UL Std. 183
- CSA/NTRL

CABLE DIMENSIONS & SPECIFICATIONS



HC - EXPRESS LINES

- 3/3/2 System 3 circuits
- 4, 6 or 8 Wire configurations