

## Double-End Extender Cable



### Application

The Double-End Extender Cable is used in conjunction with the Fixture Cord Drop. This component allows power to be fed to the Fixture Cord Drop as well as being fed to the next consecutive Double-End Extender Cable.

### Features

- Rated for use on 20 ampere branch circuits
- Manufactured from Type MC Cable featuring 90°C insulated, #12 AWG, solid copper conductors and a #12 AWG insulated, solid copper ground
- Pin and sleeve connector design
- To eliminate inter-voltage connection each connector is keyed and color coded to meet specific voltage requirements
- UL listed and labeled

### Component Information

CATALOG #S	DESCRIPTION	COLORS
<b>120 Volts</b>		
1EEA*	single circuit, 2-wire w/ground	black, white and green
1EEB*	two circuit, 3-wire w/ground	black, red, white and green
1EEC*	three circuit, 4-wire w/ground	black, red, blue, white and green
<b>277 Volts</b>		
2EEA*	single circuit, 2-wire w/ground	brown, grey and green
2EEB*	two circuit, 3-wire w/ground	brown, orange, grey and green
2EEC*	three circuit, 4-wire w/ground	brown, orange, yellow, grey and green

\* Denotes cable length in feet.