

The MC Luminary Cable™ Type MC-PCS

is for LED and fluorescent dimming as well as in SMART buildings.

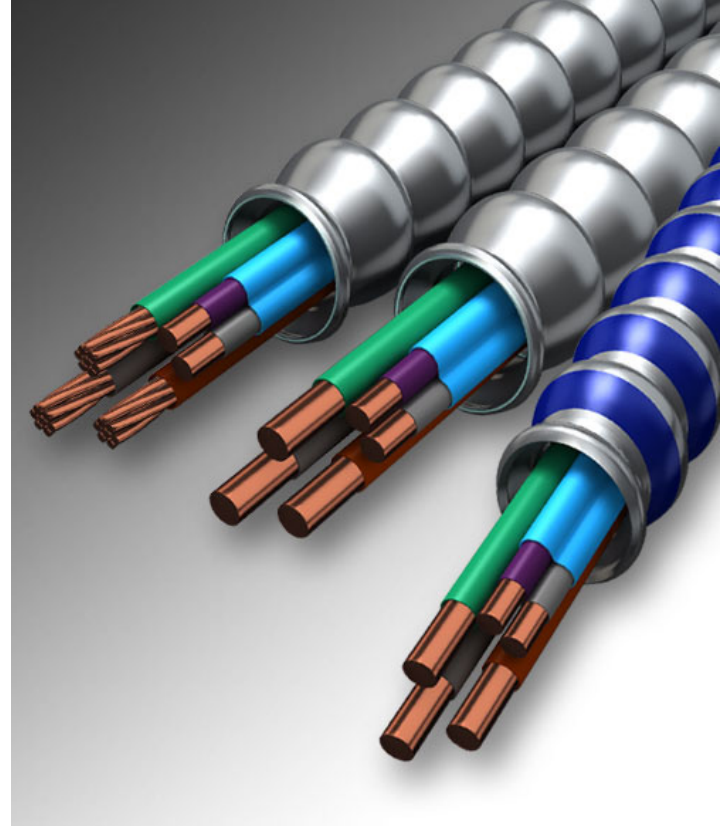
It combines power and control circuits under one armor.

Applications

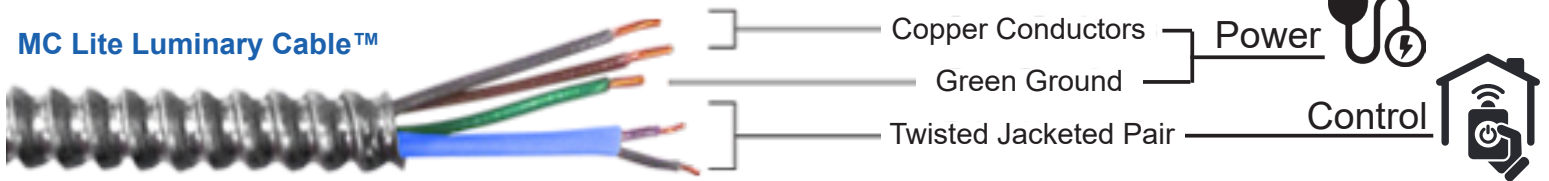
- LED and Fluorescent dimming
- SMART Buildings

Description

- Armor: Galvanized Interlocking Steel Strip (blue striped) or Interlocking Aluminum Strip
- Solid Copper Conductors
- Insulated Conductor Type THHN and TFN
- Neutral Conductor: White or Gray
- Control Cables: 16 AWG Solid TFN Twisted jacketed pair (Purple/Gray)
- Permits conductors of circuits to be placed in a cable with conductors of electric light, power, or Class 1 circuits
- May be surface mounted, fished and/or embedded in plaster
- Maximum voltage rating: 600V



MC Lite Luminary Cable™



Item Numbers:

COR 18BF-42-500 12-2 BLK WHT
COR 18BF-42-501 12-2 BRN GRY



AFC

CABLE SYSTEMS®



LEFFELECTRIC

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