

SIMpull® MC-PCS Duo™

Power and Control/Signal Cable

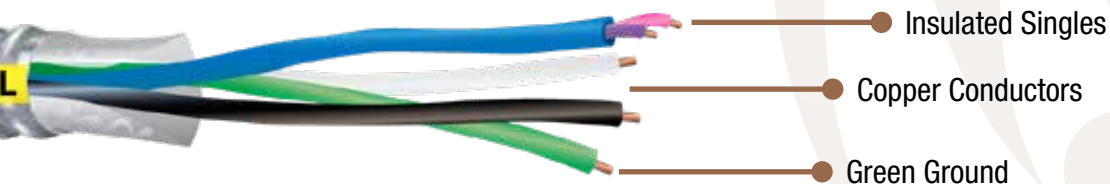
Southwire's new SIMpull® MC-PCS Duo™ Cable is designed with a re-engineered aluminum profile that prevents the armor from getting jammed during pulling, which reduces labor and boosts efficiency. SIMpull MC-PCS Duo™ offers the original benefits of Southwire's MC-PCS Duo™ including Control/Signal cables all under one armor which can save time and money on installation. Cable is ideal for use with LED or fluorescent dimming controls and SMART buildings.

FEATURES

- Compliant with UL 1569 and NEC articles 330 and 725
- Solid or stranded conductors
- Aluminum

BENEFITS OF SIMpull® MC-PCS DUO™

- Interlocked MC surface saves time, prevents rework, and lowers the installation cost
- SIMpull armor makes it less likely for the interlocked armor to split apart or break apart which minimizes material scraps.
- Circuit identification is printed directly on the armor or jacket





Southwire®

PACKAGING OPTIONS

SIMpull® MC-PCS Duo™ Cable Power & Control/Signal Cable can be ordered in 250' coils, 1000' reels, cable drums, boxes and prefab modular assembly lengths.

APPLICATION

SIMpull® MC-PCS Duo™ Cable Power and Control/Signal Cable is suitable for use as follows:

- Circuits for branch power distribution in commercial, industrial, institutional, and multi-residential buildings
- Power, lighting, control, and signal circuits
- Fished or embedded in plaster
- Concealed or exposed installations
- Environmental air-handling spaces per NEC 300.22(C)
- Places of Assembly per NEC 518.4 and theaters per NEC 520.5
- Installation in cable tray and approved raceways
- Under raised floors for information technology equipment conductors and cables per NEC 645.5(D) & 645.5(D)(2)
- Class I Div. 2, Class II Div. 2, & Class III Div. 1 Hazardous Locations
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