

Romex[®] Brand SIMpull[®] Control & Signal Cable



greenSpec[™]
RoHS Compliant

Copper Conductors. SIMpull[®] Jacket Designed for Easier Pulling.

APPLICATIONS

ROMEX[®] SIMpull[®] Low-Voltage Control & Signal Cable is a class 2 power-limited circuit cable for use in lighting control and dimming applications. Temperature range is -20 °C to +60 °C. Sunlight Resistant.

STANDARDS & REFERENCES

ROMEX[®] SIMpull[®] Low-Voltage Control & Signal Cable complies with the following:

- 150V rating per NEC[®] Article 725
- UL listed to UL 13
- Type CL2
- Meets FT4 / IEEE 1202 Vertical Tray Flame Test
- RoHS 2 Chemical Limit Compliant

CONSTRUCTION

ROMEX[®] SIMpull[®] Low-Voltage Control & Signal Cable is manufactured using solid copper conductors with 6 mils of PVC insulation. These conductors are covered with an overall light blue PVC jacket using SIMpull[®] technology for easier pulling resulting in easier installation. Ripcord included for easier separation of jacket during termination.



Conductor		Jacket Thickness (mils)	Approx. Cable Dimension (mils)	Approx. Net Wt. Per 1000' (lbs.)
Size (AWG)/# Conductors	Conductor Colors			
16/2	Gray, Purple	20	186x106	24

The Power of Connections.™



Southwire[®]