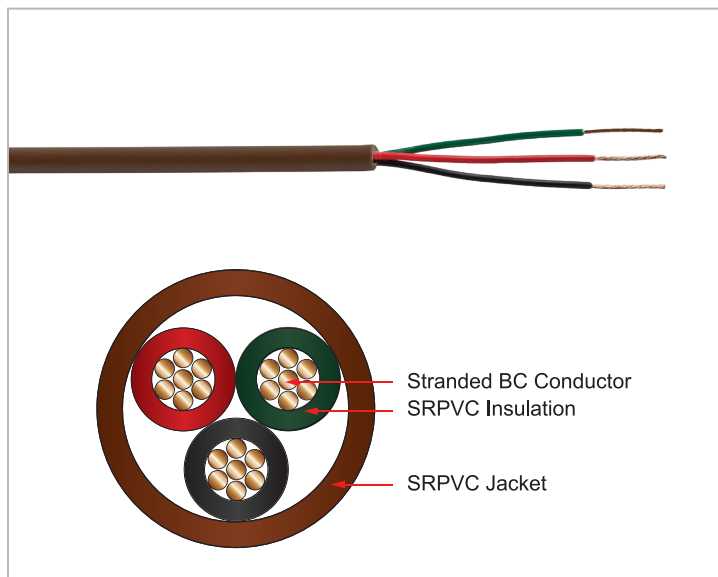




2 Conductor Stranded Landscape Cable



Features & Benefits

- Suitable for supplying power and carrying control signals between antenna rotator drive and a control box
- Designed to work with high quality rotors
- Offered in 22 AWG 3 conductor (7 strands per conductor)
- Voltage rated up to 300 volts
- UL Listed and RoHS compliant to ensure safety requirements are met
- Pull box (1,000 ft) packaging to ease installation and storage

Applications

Vericom 3 conductor stranded antenna rotor wire is suitable for supplying power and carrying control signal between an antenna rotator drive to the control box.

Description / Specifications

This 22 AWG 3 conductor stranded antenna rotor wire is composed of 3 color coded, stranded copper conductors within a sunlight resistant PVC insulation. This rotor wire is ideal for use at temperatures up to a maximum of 80°C and is approved for 300 volts.

Standards Compliance


- UL Listed (UL AWM 2464)
- VW-1 Rated (Fire Resistant)
- RoHS Compliant



2 Conductor Stranded Landscape Cable

Ordering Information

Description		Packaging
22 AWG 3 Conductor Stranded Rotor Wire		1,000 ft Pull Box
Item No.	Color	Cable Weight
RW223-03909	Brown	22 lb / 1,000 ft

22 AWG UNSHIELDED 80°C 300V VW-1  AWM 2464 E129757 CSA LL97744 I/II A/B 90° C 300V FT4

Construction

Conductor Material: 22 AWG 3C Stranded Bare Copper

No. of Strands Per Conductor: 7 (30 AWG) Strands

Insulation Color Code: Black, Green, Red

Insulation Material: Sunlight Resistant Polyvinyl Chloride (SR-PVC)

Insulation Thickness: 0.009" (0.23 mm)

Insulation Elongation: 100%

Insulation Tensile Strength: 3000 PSI

Jacket Material: PVC

Jacket Thickness: 0.031" (0.8mm)

Jacket Diameter: 0.13" (3.4mm)

Jacket Color: Brown

Jacket Elongation: 100%

Jacket Tensile Strength: 1500 PSI

Electrical

Max Voltage Rating: 300V

Environmental Conditions

Maximum Operating Temperature: 176 °F (80 °C)