

RGB CABLE 4 CONDUCTOR, 18 AWG PLTC OR CL3 105°C CMG C(UL)US FT-4

SPEC

984184 250ft

984184M 1000ft



Use: This cable consists of 4 conductor 18 AWG stranded tinned copper conductor with a sunlight resistant jacket overall. Type PLTC or CL3 RoHS Compliant. MADE IN USA.

RoHS
UL E191597



| Plus LED Cable



1.0 USE:

A 4 conductor 18 AWG PLTC cable for the use with Class 2, multiple color LED modules (3 max.) and other applications requiring a 4 conductor 18 AWG low voltage PLTC Cable. Black, Red, Green and Blue insulators allow easy circuit connections. Can be used indoors or outdoors.

2.0 CONSTRUCTION

2.1 CONDUCTOR:

- Material: Tinned Copper
- Size: 18 AWG
- Construction: Stranded

2.2 INSULATION:

- Material: Paige Compound #101297
- Wall Thickness: .016"
- O.D.: .075" nom.
- Color Code: Black, Red, Green and Blue

2.3 CABLING OVERALL LAY:

- 2 ½" left hand lay

2.4 NOMINAL CABLING DIAMETER:

- .181"

2.5 FINAL JACKET:

- Material: Sunlight Resistant Compound
- Wall Thickness: .035" nom.
- O.D.: .256" nom.
- Marking: PAIGE PLUS II LED CABLE RGB. P/N (*see below) 18/4C E191597 (UL) PLTC OR (UL) CL3 OR C(UL)US CMG 105°C SUNLIGHT RESISTANT FT-4 "ROHS II COMPLIANT" "SUITABLE FOR WET LOCATIONS OR OUTDOOR USE" MADE IN USA WWW.PAIGECONECTED.COM
- Color: Black

2.6 TEMPERATURE / VOLTAGE:

- 105°C / 300V

2.7 PACKAGING:

- 250 ft. 1 Pac Boxes P/N 984184
- 1000 ft. reels P/N 984184M