



Paige Plus LED Cable

LED sign wire UL listed wet/sunlight resistant
CM/CL3/PLTC

Connecting you to more.



PART# 984182C (250 ft)
984182M (1,000 ft)

1.0 APPLICATION

- 1.1 LED Wire:** 2 Conductor, 18 AWG stranded tinned copper conductor insulated with Polyvinyl Chloride and a Polyvinyl Chloride jacket overall 105°C CM C(UL)US FT-4.

2.0 CONSTRUCTION

2.1 CONDUCTOR

- 2.1.1 Material: Tinned Copper
2.1.2 Size: 18 AWG
2.1.3 Construction: Stranded

2.2 INSULATION

- 2.2.1 Material: Paige Compound #103184
2.2.2 Wall Thickness: .016"
2.2.3 O.D.: .076" nom.
2.2.4 Color Code: Black and Red

2.3 CABLING OVERALL LAY

- 2.3.1 2 1/2" left hand lay

2.4 NOMINAL CABLING DIAMETER

- 2.4.1 .151"

2.5 FINAL JACKET

- 2.5.1 Material: Sunlight Resistant Compound
2.5.2 Wall Thickness: .035" nom.
2.5.3 O.D.: .224"
2.5.4 Marking: PAIGE PLUS LED CABLE P/N (*see below)
18/2C E191597 (UL) PLTC OR (UL) CL3 OR C(UL)US CM 105°C SUNLIGHT RESISTANT FT-4 "ROHS II COMPLIANT" "SUITABLE FOR WET LOCATIONS OR OUTDOOR USE" MADE IN USA
WWW.PAIGESIGNWIRE.COM
2.5.5 Color: Black

2.6 TEMPERATURE/VOLTAGE

- 2.6.1 105°C / 300V

3.0 PACKAGING

- 3.1 P/N 984182C - 250 ft. 1 Pac Boxes and
P/N 984182M - 1,000 ft. reels



200 Sheffield Street, Suite 302, Mountainside NJ 07092



908-687-7810
800-327-2443



paigesignwire.com
team@paigesignwire.com

RoHS
UL E191597

