



Paige

SIGNWIRE

spec

988182M 1000 ft.
988182L 500 ft.



Rip StripTM 2



LED CABLE
18-2 CONDUCTOR
UL LISTED



Application: This cable consists of 2 conductor 18 AWG stranded tinned copper conductor with a Polyvinyl Chloride jacket overall. UL Listed for sunlight resistant applications. RoHs II/REACH Compliant. Made in the USA.

1.0 CONSTRUCTION


1.1 Conductor:

- 1.1.1 Material: Tinned Copper
- 1.1.2 Size: 18 AWG
- 1.1.3 Stranding: 7 Strands

1.2 Lay Length:

- 1.2.1 This is a Zip-cord cable

1.3 Jacket:

- 1.3.1 Material:
Sunlight Resistant
Polyvinyl Chloride
- 1.3.2 Wall Thickness: .025"
- 1.3.3 O.D.: .096" x .212"
- 1.3.4 Marking: "PAIGE RIP STRIPTM 2
P/N (*SEE BELOW) CONDUIT
NOT REQUIRED E191597 (UL)
CL2 18AWG 2C 105C SUN-RES
OR  AWM I A/B 105°C 600V FT1
FT2 OR LV LED WIRE 600V 105C
LED6-18 ROHS II REACH
MOISTURE RESISTANT MADE IN
USA WWW.PAIGEELECTRIC.COM"
(sequential footage markers)
*988182M – 1,000 ft. reel
988182L – 500 ft. box

1.3.5 Color: Light Blue + Light Blue/Red

1.4 Temperature / Voltage:

- 1.4.1 105°C / 600V

1.5 Packaging:

- 1.5.1 P/N 988182M – 1000 ft. reel
- 1.5.2 P/N 988182L – 500 ft. box



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