

SPECIFICATION

EXTERIOR LED WIRE UV RESISTANT



E467577



500FT 18AWG

Max Volt / TEMP 300V / 80°C

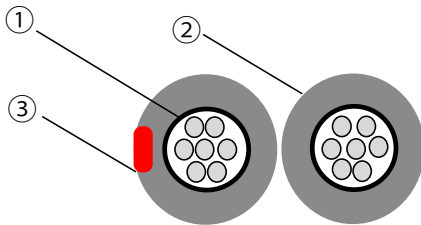
STYLE 2468

Min. Avg. Thick 15MILS

Min. Any Point 13MILS

Material PVC

Class 1 Group A/B



2468	Outside Diameter	Thickness	Tounge Range
	mm	mm	mm
① Conductor	0.16	-	0.158~0.162
② PVC Grey	2.50	0.659	2.40~2.60
③ PVC Grey w/Red	5.12	0.659	5.08~5.14

CONSTRUCTION

Conductor:

- Material: Tinned Copper
- Size: 18 AWG
- Stranding: 41

Jacket:

- UV Protection PVC
- Color: Grey w/Red / Grey

Application:

- **Plenum LED Sign Wire, 2 conductor**
- Suitable for all applications other than "Wet"

Temperature / Voltage:

- 80°C / 300V

Standard:

- UL and ROHS compliant