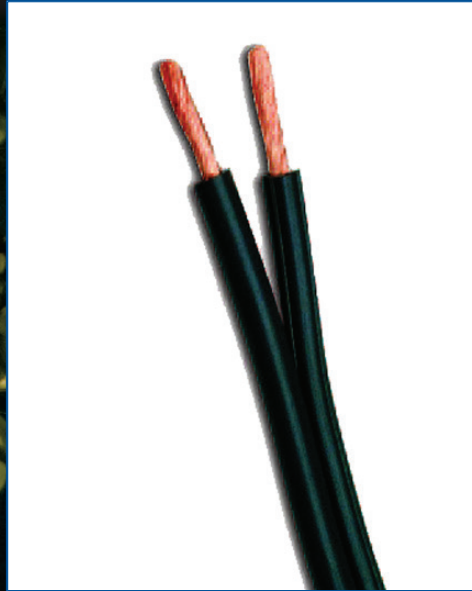


LOW VOLTAGE LIGHTING WIRE 10, 12, 16 GAUGE



WT16-2

WT12-2

WT10-2

Description & Features:

Underground Low Energy circuit Cable (Landscape Lighting Wire) is a superior multi-purpose product. A tough integral insulation and jacket of PVC covers the conductors and provides excellent abrasion, crush, chemical, oil and moisture resistance. A "Mid rip" between conductors provides for easy splitting and stripping.

- UL listed Underground Low Energy Circuit Cable 30 Volts
- Direct Burial rated
- Extra flexible stranding
- Resistant to acids, alkalis, grease and chemicals
- Sunlight and Abrasion Resistant

Application:

- Suitable for use in direct burial landscaping and lighting applications

Specifications & Standards:

UL 1493; RoHS Compliant

Construction:

Conductor: Soft annealed extra flexible stranded copper per ASTM B-174 (#16, 14, 12 and 10 AWG) and ASTM B-172 (#8 AWG)
Assembly: Two conductors are configured flat and parallel. Black PVC is applied directly over the conductors. Conductors are identified with ridges on the surface of the insulation.
Temperature: 60°C **Voltage:** 30

LOW ENERGY CIRCUIT CABLE; UNDERGROUND LANDSCAPE LIGHTING WIRE 60°C/30V

Part Number	Conductor (solid)		Dimensions (inches)		Standard Packaging	Weight (Lbs./Mft.)
	AWG	No.	Insulation	O.D		
ULE16/2	16/2	26	.045	.310 x .150	250', 500'	34
ULE12/2	12/2	65	.045	.382 x .186	250', 1,000'	64
ULE10/2	10/2	104	.045	.426 x .208	250'	92

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