PRIORITY WIRE & CABLE, INC.



Low Voltage Landscape Lighting Cable
2 Conductor Parallel

Part Number	Conductor Size	Conductor Stranding	Insulation Thickness		Overall Diameter	Net Weight
	AWG	No./AWG	inches	mm	inches	lbs/kft
18-02LV	18	16/30	0.045	1.14	0.137 x 0.270	26
16-02LV	16	26/30	0.045	1.14	0.150 x 0.310	35
14-02LV	14	41/30	0.045	1.14	0.175 x 0.350	43
12-02LV	12	65/30	0.045	1.14	0.195 x 0.390	68
10-02LV	10	105/30	0.045	1.14	0.220 x 0.440	97
8-02LV	8	165/30	0.045	1.14	0.250 x 0.500	143

All values are nominal and subject to correction

Application: Low Voltage Landscape Cable is designed for landscape, security, and outdoor accent lighting applications not to exceed 150 volts. It is sunlight resistant, suitable for direct burial, and for use at temperatures between -20°C and 60°C. Available on standard length reels or can be purchased in long lengths from bulk reels.

Construction: Two flexible stranded bare copper conductors with integral PVC insulation/jacket. Conductors are laid flat parallel style. Polarity is identified by surface ridges. Black insulation, sunlight resistant, direct burial rated PVC.

Standards:
UL 1493
ULECC 150V AC
c(UL) ULECC 30V LVLL FT-1
CSA C22.2 No. 35
ASTM B-172 & B-174

1-800-945-5542

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