

-20°C to +60°C, 150 Volts Rated, UL ULEC and CSA LVLL


- APPLICATIONS**
- Outdoor Low-Voltage Underground Landscape Lighting Cable is designed for landscape, security, and outdoor accent lighting applications that not to exceed 150 volts.
 - Landscape Lighting Cable is Sunlight Resistant suitable for Direct Burial Stranded Copper Conductor Black PVC Insulation/Jacket.
- CONSTRUCTION**
- Two fully annealed bare stranded copper conductors
 - Insulation/Jacket: Premium-grade PVC -20°C to +60°C
 - Final assembly: Insulated/Jacketed conductors duplexed in a flat construction for easy tear-down during installation
 - Color: Black
- STANDARDS**
- Meets UL Subj 1493 cUL standards C22.2 35, CSA class 5834-01
 UL Underground Low-Energy Circuit Cable for Outdoor Lighting
 C(UL) Low-Voltage Landscape Lighting (LVLL)
 EU RoHS Directive

LEGEND:
 SOUTHWIRE x/C xx AWG (xx mm2) UNDERGROUND LOW ENERGY CIRCUIT CABLE SUNLIGHT RESISTANT 60(D)C 150V (UL) (CSA) LVLL 60(D)C 30V FT1,FT2



Stock #	DESCRIPTION	AWG	#COND	NOM. OVERALL DIA. (Inches)	WEIGHT (Lb/Mft)	WALL THICKNESS (MIL)
552131	LNDSCL LGHT 16/2 STR CU BK	16	2	0.305	37.4	45
552132	LNDSCL LGHT 14/2 STR CU BK	14	2	0.341	45.4	45
552134	LNDSCL LGHT 12/2 STR CU BK	12	2	0.357	66.6	45
552135	LNDSCL LGHT 10/2 STR CU BK	10	2	0.443	95.7	45
552136	LNDSCL LGHT 8/2 STR CU BK	8	2	0.575	160.3	60

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