

## Landscape Cables



### Description

Underground Circuit Cable

### Applicable Standards

- UL Standard 493 rated to 150V
- OSHA acceptable

| AWG Size / Cond. | Stranding | Insulation Thickness | Nominal O.D. |
|------------------|-----------|----------------------|--------------|
| 18/2             | 16/30     | 0.045                | .137 x .270  |
| 16/2             | 26/30     | 0.045                | .150 x .310  |
| 14/2             | 41/30     | 0.045                | .165 x .340  |
| 12/2             | 65/30     | 0.045                | .189 x .384  |
| 10/2             | 104/30    | 0.045                | .212 x .426  |
| 8/2              | 168/30    | 0.06                 | .284 x .568  |

### Construction

Soft Annealed bare copper, bunch strand uncoated copper conductors. Conductors are laid flat and parallel. Insulated with Black PVC 60°C. Polariy is identified by surface ridges Zip cord type.

### Part Numbers

| Part Number | Color | Footage | Put-up |
|-------------|-------|---------|--------|
| LSC1802RBK2 | Black | 500'    | Reel   |
| LSC1602RBK2 | Black | 500'    | Reel   |
| LSC1402RBK2 | Black | 500'    | Reel   |
| LSC1202RBK2 | Black | 500'    | Reel   |
| LSC1002RBK2 | Black | 500'    | Reel   |
| LSC0802RBK2 | Black | 500'    | Reel   |

### Cable Marking

LSC-XX/2 XX AWG 2C UNDERGROUND LOW ENERGY  
CIRCUIT CABLE 30V C(ETL)US XXXXXXXX SUN RES RoHS XXXXFT