

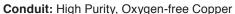
In-Wall Rated Wire

(item #DI-0825-S) 16/2 AWG by the 250' spool (item #DI-0825-F) 16/2 AWG by the foot

(item #DI-0824-S) 18/2 AWG by the 250' spool (item #DI-0824-F) 18/2 AWG by the foot

Hiding wire can be difficult when installing low-voltage lighting. For a low profile installation, you may choose to hide the wires behind a wall. The In-Wall Rated Wire is the best option for this low-voltage lighting configuration and is perfect for large or small remodels and upgrades. This Class 2 wire conforms to national electrical safety standards for in-wall lighting installation and is available in 16AWG and 18AWG (American Wire Gauge).

Note: Not for use in Wet Locations.



Gauge: 16AWG/ 18AWG Conductor Count: 2

Outer Diameter: 6.2mm (16AWG), 5.2mm

(18AWG)

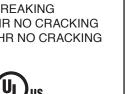
Twist Type: Multi-twist, rope lav

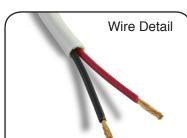
Outer Jacket Color: White Polarity Markers: Red & Black

Rip Cord: Nylon thread

Spark Test: 3.0KV/ Sec NOBREAKING

Cold Bend Test: - 10±1°C/4HR NO CRACKING Heat Shock Test: 121±1°C/1HR NO CRACKING





Conforms to the following standards:

NEC 725 UL listed Article 800 CL2 rated

1.877.817.6028 DIODELED.COM