

Commercial-Grade Heavy-Duty Outdoor Light String



Designed for year-round, outdoor use or temporary use requiring constant installations and take downs

- Heavy-duty 16AWG SPT-2 wire is robust enough for commercial use but light enough for easy installation (about 1/2 the weight of cumbersome 14AWG wire)
- PVC encapsulated weather-resistant sockets with brass contacts are resistant to UV sunlight exposure
- Sockets are designed to ensure a snug, weather-resistant seal around lamp bases
- Maximum wattage per intermediate base socket: 10 Watts
- Maximum run per circuit: 960 Watts (8 Amps)
- Includes a 6 ft. lead from the male plug to the first socket, and 12" tail ending with a plastic connector for a hook
- 2-prong fused 8 Amp male plug
- Not UL listed, wire is a UL Component
- Compatible with any of our intermediate base light bulbs (E17)
- For spans longer than 25 feet, use a steel cable (guy wire, aircraft cable) and zip ties for additional support