

Wolf® ATEX Extension Cables

Product Code



- ATEX Extension Cables provide a flexible solution for extending the reach of lamps in potentially explosive atmospheres.
- ATEX Extension Cables can be used at the start of a lamp chain, keeping the transformer in a safe area, or in the middle of the chain to light multiple work areas without extra power supplies.
- Available in lengths from 15 to 50 meters, they work with 24V, 110V, and 230V units.
- The total length of the cable chain must be monitored to ensure the voltage stays above the minimum required level.
- Additional plugs and sockets can be fitted as needed

Standards



Ex-Proof (ATEX)

TECHNICAL DETAILS

| Product Reference | LL-675* | LL-661** | LL-666** | LL-671** | LL-660 | LL-665 | LL-670 |
|---------------------|--|-------------|-------------|-------------|-------------|-------------|-------------|
| Product Description | 15m 24V | 20m 110V | 30m 110V | 50m 110V | 20m 230V | 30m 230V | 50m 230V |
| Core Diameter | SY 2.5mm ² | | | | | | |
| Materials | All cables are supplied with ATX plugs and sockets | | | | | | |

- *For use up to a maximum of 35m including lamp cable.
- **For use up to a maximum of 150m including all lamp cable.



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