

ATEX Extension Cables

Zones: 1, 2, 21 and 22



Product Overview

ATEX extension cables allow a flexible way of lengthening the reach of the lamps within a potentially explosive atmosphere.

They can be used at the start of a chain of lamps allowing a transformer to reside in a safe area or in the middle of a chain of lamps allowing 2 or more work areas to be lit with out the need for additional power supplies.

A full range of extension cables for use with 24, 110 and 230V units are available in lengths of between 15 and 30 meters. The maximum overall length of cable in a chain must be carefully considered to ensure the voltage does not drop below the minimum level.

Features & Benefits

- 24, 110 and 230V versions
- Lengths of between 15 and 30 meters

Certifications



Technical Specification

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 4mm ²						
Materials	All cables are supplied with ATX plugs and sockets						

- The maximum overall length of cable in a chain must be carefully considered to ensure voltage does not drop below the minimum level.
- *For use up to a maximum of 35m including lamp cable.
- **For use up to a maximum of 150m including all lamp cable.
- All information has been gathered under laboratory conditions, the user must regard the values given as approximate.
- Changes may be made to the above specification without notification, details are available on request.

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