

# Verlängerungsleitung SYSTEMLED GST18i3 Buchse auf Stecker 1 m - LED2WORK 240300-01

**Item no.** L2W-240300-01 **Manufacturer** LED2WORK**Manufacturer no.** 240300-01

Extension lead for chaining SYSTEMLED EVO LED system luminaires. It carries a Wieland GST18i3 socket at one end and a GST18i3 plug at the other, over a 1 m length. 1.5 mm<sup>2</sup> conductor, up to 16 A at 250 V.

## TECHNICAL DATA

Article authenticity	<b>Original product</b>
Condition of article	<b>New</b>
Country of Manufacture	<b>Germany</b>
ESD-Ausführung	<b>TEC</b>
Weight	<b>0.15 kg</b>
Zolltarifnummer	<b>85444290</b>



## STANDARDS & COMPLIANCE

**ESD safe**

## DESCRIPTION

This 1 m extension lead connects two SYSTEMLED EVO LED system luminaires or bridges the gap to the next light. It has a Wieland GST18i3 socket at one end and a matching GST18i3 plug at the other.

## Key benefits

- 1 m length to bridge short distances
- GST18i3 socket and plug for direct chaining of several luminaires
- Plug-ready, no wiring required
- 1.5 mm<sup>2</sup> conductor rated up to 16 A at 250 V
- UL listed with L, N, PE pole marking

## Technical data

- **Model:** Leitung SYSTEMLED EVO
- **Suitable for:** SYSTEMLED
- **Cable length:** 1 m
- **Cable ends:** GST18i3 socket / GST18i3 plug
- **Nominal cross-section:** 1.5 mm<sup>2</sup>
- **Pole marking:** L, N, PE
- **Rated voltage:** 250 V
- **Current rating:** 16 A
- **Number of poles:** 3
- **UL:** Yes
- **Protection rating (IP):** IP20
- **Weight:** 150 g
- **Made in:** DE

## Applications

For chaining several SYSTEMLED luminaires into continuous light lines on machines, workbenches and assembly lines.