

# PRODUCT DATASHEET LN INV INLINE CONNECTOR

LINEAR INDIVILED INLINE CONNECTOR | Mechanical connector for light line installation between luminaires or between luminaire and module



## **Product benefits**

- Easy and quick connection of luminaires for light line installations
- Very solid connector for long operation

### **Product features**

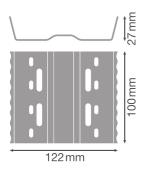
- Mechanical H connector made of metal sheet with stainless steel M4 screws for light line connection



## **TECHNICAL DATA**

# Dimensions & Weight

Length	100 mm
Width	122 mm
Height	27 mm
Product weight	120.00 g



LN INV INLINE CONNECTOR

### Materials & Colors

Product color	Silver
Body material	Steel

# **Application & Mounting**

With light source	No
Replaceable light source	No

### Certificates & Standards

Standards	CE / UKCA
Luminaire with limited surface temperature, "D sign"	No

# Safety advice

- All electrical connections must be made by a qualified person.

# DOWNLOAD DATA

	Documents and certificates		Document name	
POF	User instruction / safety instructions		LN INV accessories	
PDF	Legal information		Safety Insert G11218828	
PDF	Legal information		Informationstext 18 Abs 4 ElektroG	
PDF	Legal information		LN INV Accessories	
PDF	Declarations of conformity		LN INV	
PDF	Declarations of conformity UKCA		LN INV	
	Tender texts	Document name		
	Tender documents	LINEAR INDIVILED IN	LINE CONNECTOR-EN	

## LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854215612	Folding box 1	112 mm x 130 mm x 34 mm	166.00 g	0.50 dm <sup>3</sup>
4099854215629	Shipping box 72	417 mm x 297 mm x 364 mm	12761.00 g	45.08 dm <sup>3</sup>

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

# ADDITIONAL CATALOG INFORMATION



# **DISCLAIMER**

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.