PRODUCT DATASHEET
LS AY AC-CSW P2 100 P

CONNECTOR FOR LED STRIP TO LED STRIP | LED connector for connecting two led strips together



Areas of application

- General indoor illumination
- General outdoor illumination

Product benefits

- Easy installation of connector, no manual wiring required

Product features

- Safe and professional connection of two LED strips
- Connection cable length: 100 mm (between the connectors)
- Type of protection: IP66

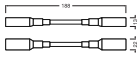
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TECHNICAL DATA

Electrical data

Type of current	AC/DC

Dimensions & Weight



Length	188.0 mm
Width	22.00 mm
Height	13 mm
Product weight	46.00 g

Colors & materials

Product color	White
Body material	Polycarbonate (PC)

Temperatures & operating conditions

Ambient temperature range	-20…+45 °C
Temperature range in operation	-20…+45 °C
Permitted rel. humidity during operation	0…93 %

Additional product data

Product remark	Available from September 2024

LOGISTICAL DATA

Temperature range at storage	-20…+80 °C

DOWNLOAD DATA

	Documents and certificates	Document name
PDF	User instruction / safety instructions	UI_LED STRIP_HV
PDF	Legal information	Informationstext 18 Abs 4 ElektroG
PDF	Legal information	Safety Insert G11201420
PDF	Declarations of conformity	LS LUM

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	Documents and certificates	Document name
PDF	Declarations of conformity UKCA	LS LUM

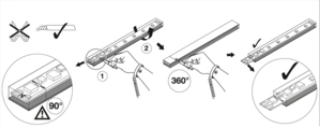
	Tender texts	Document name
TXT	Tender documents	CONNECTOR FOR LED STRIP TO LED STRIP P2 100 P-en

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075844766	BAG 1	200 mm x 250 mm x 20 mm	62.00 g	1.00 dm^3
4058075844773	Shipping box 50	347 mm x 347 mm x 174 mm	3593.00 g	20.95 dm^3

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.

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