

PRODUCT DATASHEET LS AY -PF02/U/16X5/10/1

FLAT PROFILES FOR LED STRIPS | Flat Profiles for LED Strips



Areas of application

- General indoor illumination

Product benefits

- Low profile
- Quick and simple installation

TECHNICAL DATA

Dimensions & Weight

Length	1000 mm
Width	15.5 mm
Height	5.8 mm
Product weight	70.00 g

Colors & materials

Product color	Grey

Temperatures & operating conditions

Ambient temperature range	-15+45 °C
Temperature range in operation	-15+45 °C

Additional product data

Product remark	Can be combined with SUPERIOR UNPROTECTED Strips excluding connectors / Cannot be combined with SUPERIOR PROTECTED Strips / Can be combined with PERFORMANCE UNPROTECTED Strips excluding connectors / Cannot be combined with PERFORMANCE PROTECTED Strips / Can be combined with VALUE UNPROTECTED Strips / Cannot be combined with VALUE PROTECTED Strips
----------------	--

LOGISTICAL DATA

Accessories Optional

Product image	Product name	EAN
	LS AY -PC/P01/D/1	4058075279339
	LS AY -PF02/MB	4058075276741
	LS AY -PC/P01/C/1	4058075402195
	LS AY -PF02/EC/H	4058075277601

Product image	Product name	EAN	



LS AY -PF02/EC 4058075277571

DOWNLOAD DATA

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

Tender texts	Document name
Tender documents	Flat Profiles for LED Strips PF02U16X5101-EN

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4058075278226	BAG 1	1,200 mm x 50 mm x 5 mm	71.00 g	0.30 dm ³
4058075278233	Bundle 10	500 mm x 55 mm	711.00 g	
4058075278240	Shipping box 50	1,030 mm x 110 mm x 90 mm	3866.00 g	10.20 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.

DISCLAIMER

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