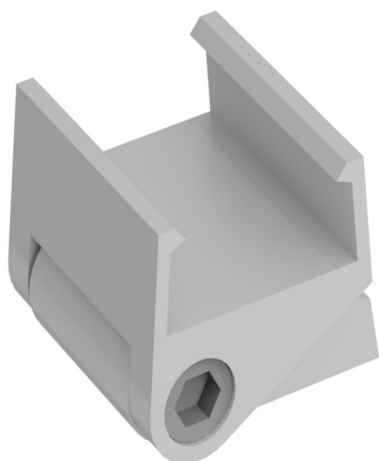


ADJUSTABLESLIMBRACKET

Surface slim profile 12x16 mm | Accessories for Flexible LED strips



Product family features

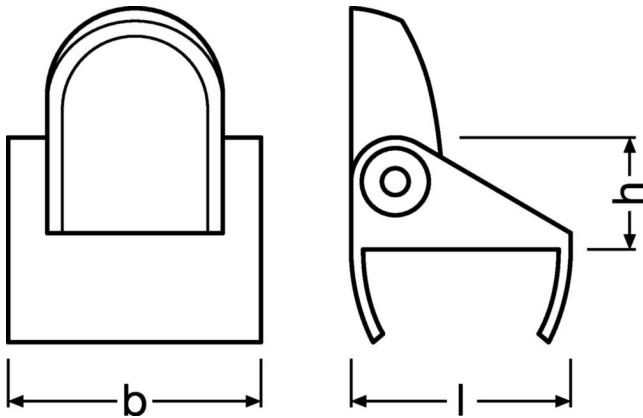
- Can be easily combined with covers for homogeneous light distribution
- Clips for easy installation and maintenance
- Compatible with Linearlight Flex
- Ideal even for lighting in confined spaces
- Compatible with TEC Flex

Product family benefits

- Plenty of freedom for attractive design and perfect functioning
- Quick and easy installation
- Aluminum profile robust and corrosion-resistant thanks to anodization
- Minimum installation dimensions thanks to compact design

Technical data

Dimensions & weight



Length	20.0 mm
Width	22.0 mm
Height	19.0 mm
Product weight	2.00 g

Logistical data

Commodity code	76169990990
Box composition	40
Applicable region	APAC (excl. China, India, Japan) / CHINA / EUROPE / INDIA / MEA / NAFTA / SOUTH AMERICA

Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
Date of Declaration	01-09-2026
Primary Article Identifier	4052899600010 6937186146168
Declaration No. in SCIP database	In work
SCIP_STATUS	In work
SCIP_ID	

Download Data

File		
CAD data 2-dim	Compressed	▶ ADJUSTABLESLIMBRACKET 2D CAD 230625
CAD data 3-dim	Compressed	▶ ADJUSTABLESLIMBRACKET 3D CAD 230625
CAD data	UNKNOWN	▶ FLEX Bracket 17 20 9,5 G1 STEP
CAD data PDF	Compressed	▶ adjustableslimbracket JPG CAD 230625

Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
6937186146168 INVENTRONICS	ADJUSTABLESLIMBRACKET	Shipping carton box 400 Pieces	175 x 145 x 110 mm	2.79 dm³	2.75 g

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.