

## PRODUCT DESCRIPTION

LOC-30 angle extrusion is designed to be mounted in places where surfaces are connected at right angles e.g. under kitchen cabinets - at the junction of the wall surface and the bottom of the cabinets, under shelves, in the corner formed by the contact of the wall and the frame of the display window, etc. LOC-30 profile consists of the set of two extrusion: LIPAC-30 mounting extrusion and OPAC-30 – extrusion/fixture for LED.

Patent Number: US D806,939 S

- Easy assembly and disassembly of the lighting fixture
- Easy wiring

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Product nr.	
Fixture type	
Company	
Job name	
Date	



## **TECHNICAL SPECIFICATION**

#### **Application**

- for construction of fixtures illuminating at a 30-degree angle
- for placing in internal 90° corners (cabinet wall, ceiling wall, wall wall, etc.)

#### Assembly

- on a mounting strip fastened with screws appropriately selected for the mounting surface

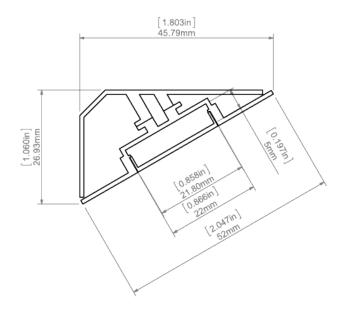
#### **Additional information**

- the mounting strip can be used in sections
- spece for LED strip: 0.85" / 21.8 mm

Turn off LED lights during peak day light hours in outdoor applications to avoid excessive heat buildup which will result in diminished LED life.



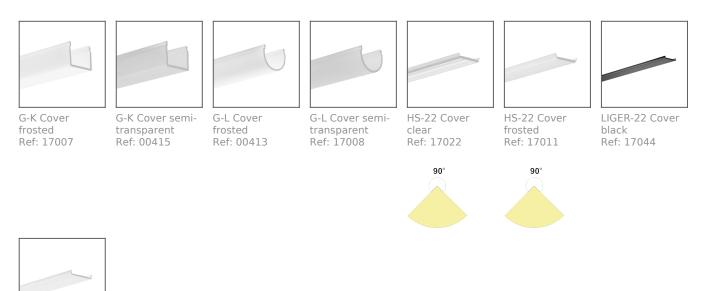
# TECHNICAL DRAWING





# **RELATED PRODUCTS**

### **COVERS**







## END CAPS





LOC-30 (left) End LOC-30 (right) cap Ref: 24023

End cap Ref: 24022

### **ACCESSORIES**



**TEKNIK** Clip Ref: 24003



## LED TAPES



C-SC-IP20 Ref: C-SC-IP20







C9-AW-6W Ref: C9-AW-6W

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K-1215-RGB-24V Ref: K-1215-RGB-24V

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K-1275-RGB-12V Ref: K-1275-RGB-12V



Ref: K-22/50-1728-24V

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WP-K-1220-12V Ref: WP-K-1220-12



WP-K-1920-120-RGB-24V Ref: WP-K-1920-120-RGB-24V



C-SC-IP65 Ref: C-SC-IP65



C3-6W Ref: C3-6W

HD-C4-6W

K-1220-12V

Ref: K-1220-12

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K-1275-RGB-24V

K-30/18-1770-24V

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WP-K-1220-24V

Ref: WP-K-1220-24

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WP-K-1275-RGB-12V

Ref: WP-K-1275

Ref: WP-K-1920-RGB+W-24V

WP-K-1920-RGB+W-24V

RGB-12V

Ref: K-30/18-1770-24V

Ref: K-1275-RGB-24V

Ref: HD-C4-6W



Ref: C-SS-IP20

C-SS-IP65

Ref: C-SS-IP65

C5-RGB+W-1.5W

HD-C6-1.5W

Ref: HD-C6-1 5W

K-1225-RGB-12

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K-1820-HD-24V

Ref: K-1820-HD-24

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Ref: K-1225-RGB-12V

Ref: C5-RGB+W-1.5W



Ref: C4-RGB+W-0W



Ref: HD-C5-0W



K-1220-24V Ref: K-1220-24



Ref: K-1530-RGB+W-24V



WP-K-1275-RGB-24V

Ref: WP-K-1275

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WP-K-22/50-1728-24V

K-22/50-1728-24V

RGB-24V

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WP-K-1210-12V Ref: K-LR-1000-24 Ref: WP-K-1210-12

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WP-K-1220-IP65-12V WP-K-1220-IP65-24V Ref: WP-K-1220-IP65-12V

Ref: WP-K-1220-IP65-24V



Ref: WP-K-1530 RGB+W-24V



Ref: WP

WP-K-27/65-1920-24V

K-2765-1920-24V

WP-K-30/18-1770-24V Ref: WP

IP65-24

	0W		
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C6-RGB-0W



K-1210-12V Ref: K-1210-12

K-1225-RGB-24V Ref: K-1225-RGB-24V

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K-1910-HD-24V Ref: K-1910-HD-24



WP-K-1210-24V Ref: WP-K-1210-24



WP-K-1225-RGB-12V



Ref: WP-K-1640-HD-Ref: WP-K-1820 HD-24



K-30/18-1770-24V



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Ref: C8-AW-1.5W

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Ref: K-1215-RGB-12V

K-1275-24V

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K-1920-RGB+W-24V Ref: K-1920-RGB+W-24V

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WP-K-1275-12V

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Ref: WP-K-1910-HD-

IP65-24

RGB-24

K-1215-RGB-12V

C11-RGB-1.5W C14-RGB+W-6W Ref: C11-RGB-1.5W Ref: C14-RGB+W-6W

C7-AW-0W



K-1210-24V

K-1275-12V

Ref: K-1275-12

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Ref: WP-K-1215

WP-K-1225-RGB-24V

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More accessories on our page www.klusdesign.com

RGB-12V



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K-1920-120-RGB-24V Ref: K-1920-120-RGB-24V



Ref: WP-K-1225-RGB-12V

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WP-K-1640-HD-IP65-24 WP-K-1820-HD-24



Ref: C7-AW-0W

Ref: K-1210-24





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