

## EL-IPC-10

### Properties

- Housing with screwable back panel for **IPC10** operator panels
- Aluminum, high thermal conductivity for optimal passive thermal dissipation
- Degree of protection IP65
- Low weight at high stability
- Mounting accessories and fastening material included
- Customizable cable outlet

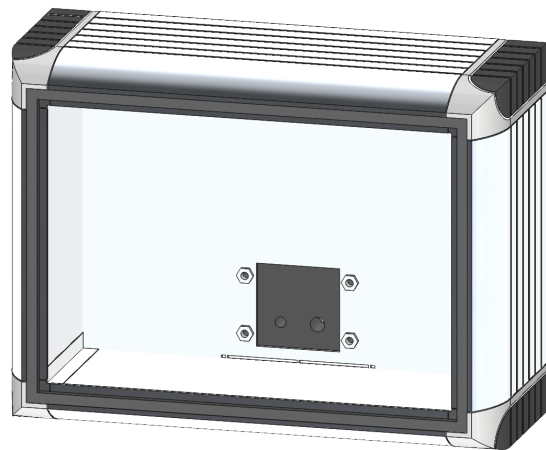


Illustration similar

## EL-IPC-10 HOUSING FOR **IPC10**

### Mounting

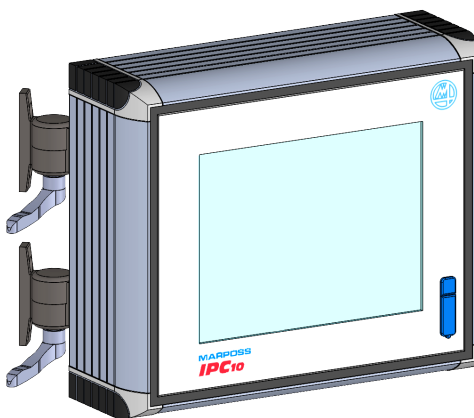


Illustration similar

Mounting example: Vertical mounting with frame connector

### Mounting accessories

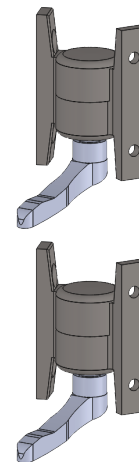


Illustration similar

2 x Frame connector for use between housing and horizontal or vertical surfaces

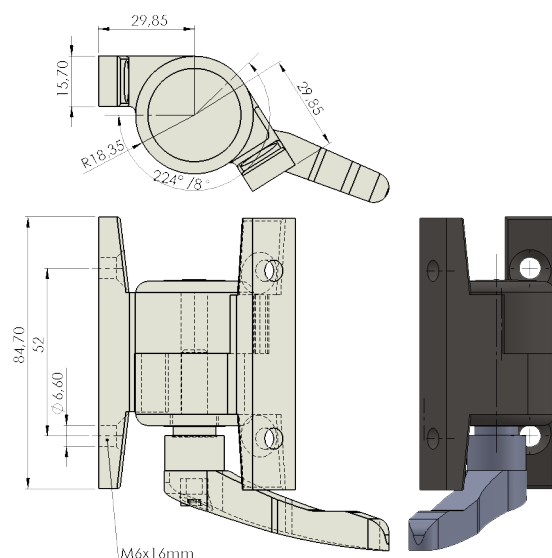
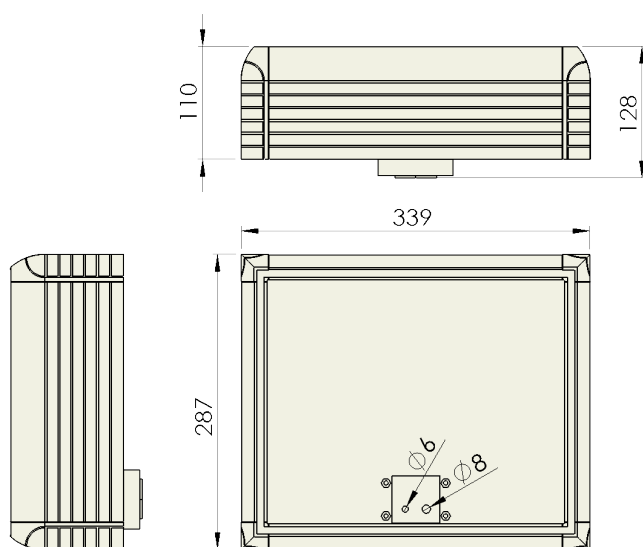
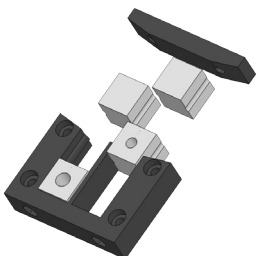


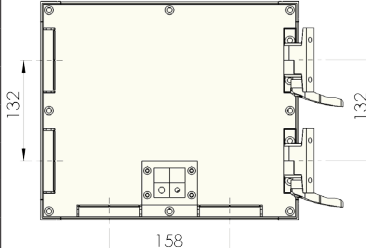
Illustration similar

GENERAL DATA	
CODE	O6134000028
DIMENSIONS	see drawing
INTENDED PURPOSE	Housing for <b>IPC10</b>
WEIGHT	approx. 3.8 kg (frame connectors included)
DEGREE OF PROTECTION	IP65
FASTENING	M6 x 16
INSTALLATION DEPTH	100 mm

MATERIAL	
HOUSING	Aluminum profile
CORNER PIECES	Zinc die-cast
CORNER PROTECTORS	Plastic

COLOR	
HOUSING	Aluminum, anodized
CORNER PIECES	RAL 7035
CORNER PROTECTORS	similar RAL 7024

CABLE FEED-THROUGH	
4 CABLE OUTLETS	 <p>Illustration similar</p>
CUSTOMIZABLE	
6 ... 12 MM	

FRAME CONNECTOR	
INTENDED PURPOSE	Use between housing and horizontal or vertical surfaces
MATERIAL	Zinc die-cast
SURFACE	Powder coated
COLOR	RAL 7024
SCOPE OF SUPPLY	Fastening material and clamp lever for both sides included
SWING RANGE / SWING ANGLE	Swing range 224°, angular adjustment in steps of 8°
WEIGHT	0.726 kg (2 pieces)
DRILLING DISTANCE	

SCOPE OF DELIVERY	
	<ul style="list-style-type: none"> <li>Housing with screwable back panel, sealing included</li> <li>2 frame connectors</li> <li>Installation material</li> <li>Cable feed-through</li> </ul>

CONFORMITY	CE
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For a full list of address locations, please consult the Marposs official website

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