1. GENERAL DESCRIPTION

The ZM10.WALL is a mechanical accessory to mount a device on a flat surface or panel without utilizing a DIN-rail. The brackets can be mounted without detaching the DIN-rail brackets.

The order number ZM10.WALL contains two brackets (one for the left and one for the right side) and two screws needed for one device.

2. SHORT-FORM DATA

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size (WxHxD)</td>
<td>16x148.5x34mm</td>
</tr>
<tr>
<td>Weight</td>
<td>85g / 0.19lb</td>
</tr>
</tbody>
</table>

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3. ORDER NUMBER

ZM10.WALL

This order number consists of two brackets and two screws.

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All parameters are typical values specified at, 25°C ambient temperature unless otherwise noted.
4. INTENDED USE

This mechanical accessory is designed for DIN-rail devices. Check the product datasheet of the DIN-rail device to confirm that it is suitable for the desired device.

Mounting example:

- Fig. 4-1 Isometric view (Picture shows the CP5.241 power supply)
- Fig. 4-2 Isometric view (Picture shows the CP5.241 power supply)
- Fig. 4-3 Isometric view (Picture shows the CP5.241 power supply)

5. INSTALLATION INSTRUCTIONS

1) Insert the screw on the right wall mount bracket with two full turns.
2) Insert and push the right wall mount bracket against the side of the device.
3) Tighten the screw.
4) Insert the screw on the left wall mount bracket with two full turns.
5) Insert and push the left wall mount bracket against the side of the device.
6) Tighten the screw.

Fig. 5-1 Installation instruction
6. PHYSICAL DIMENSIONS AND WEIGHT

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width</td>
<td>16mm / 0.63&quot;</td>
</tr>
<tr>
<td>Height</td>
<td>148.5mm / 5.85&quot;</td>
</tr>
<tr>
<td>Depth</td>
<td>34mm / 1.34&quot;</td>
</tr>
<tr>
<td>Weight</td>
<td>85g / 0.19lb</td>
</tr>
<tr>
<td>Bracket material</td>
<td>Zinc-plated steel</td>
</tr>
</tbody>
</table>

Fig. 6-1 Sizes

All dimensions in mm

Fig. 6-2 Wall/panel mounting, front view
(Example: CP5.241 power supply)

Fig. 6-3 Hole pattern for wall mounting
(Example: CP5.241 power supply)

Fig. 6-4 Wall/panel mounting, side view
(Example: CP5.241 power supply)