

Installation Instructions

1606-XLA-S37 SER B    Side Mount Bracket



PU-200.015.97-xxB

Product Description

The 1606-XLA-S37 SER B is a mechanical accessory to mount the device sideways with or without utilizing a DIN-rail to save installation depth.

The two aluminum brackets and the black plastic slider of the unit have to be detached, so that the 1606-XLA-S37 SER B steel bracket can be mounted.

For sideway DIN-rail mounting, the removed aluminum brackets and the black plastic slider need to be mounted on the 1606-XLA-S37 SER B steel bracket.

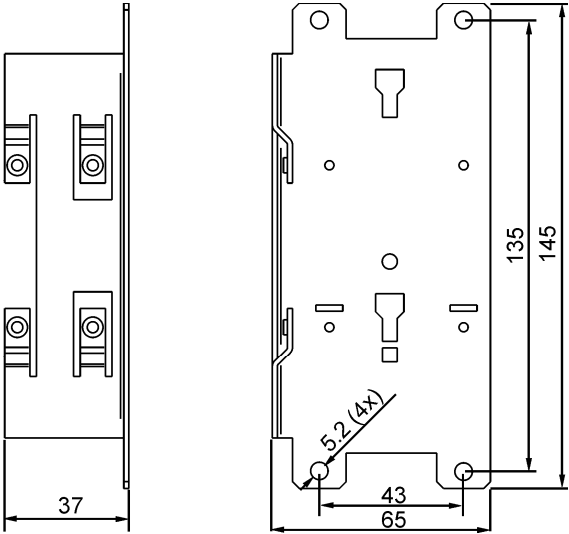
The order number 1606-XLA-S37 SER B contains one bracket and four screws, which are needed for sideways DIN-rail mounting.

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.

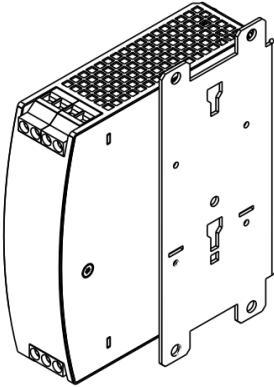
| Technical Data                |               |
|-------------------------------|---------------|
| Size (width x height x depth) | 65x145x37mm   |
| Weight                        | 140g / 0.31lb |

Mechanical Dimensions

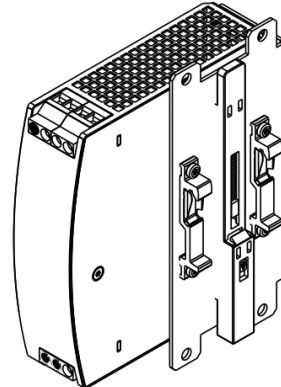


All dimensions in mm

### Mounting Example – Wall Mounting



### Mounting Example – DIN-Rail Mounting



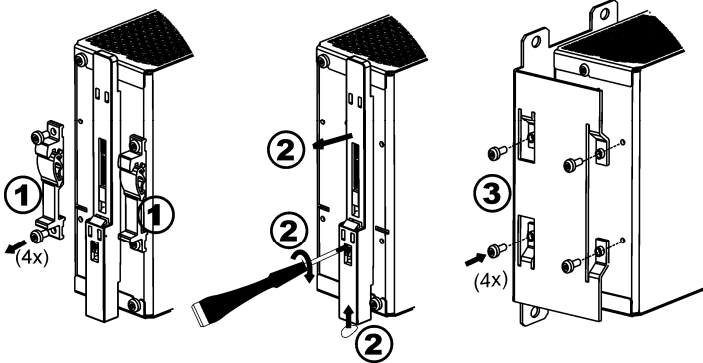
### Installation Instructions

- 1) Detach the two aluminium brackets by removing the four screws with a Torx screwdriver (Torx 10). Save the screws for step 3.
- 2) Remove the plastic lock mechanism by using a flat-blade screwdriver to move the lock downwards while at the same time push the plastic slide upwards. Detach the plastic slide.
- 3) Mount the steel brackets with the same screws from the DIN-Rail brackets using caution not to over-tighten the screws! Recommended tightening torque is 0.6Nm. (5.3lb.in).

### Preparation for DIN-Rail mounting

Install the two aluminium brackets and the plastic slide (detached from the unit before) onto the side mounting plant with the additional screws provided.

### Installation Instructions



Drawing shows a similar unit

### Rockwell Automation Support

For Technical Support, visit [ROK.AUTO/SUPPORT](http://ROK.AUTO/SUPPORT).

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