

# SLZ10-14

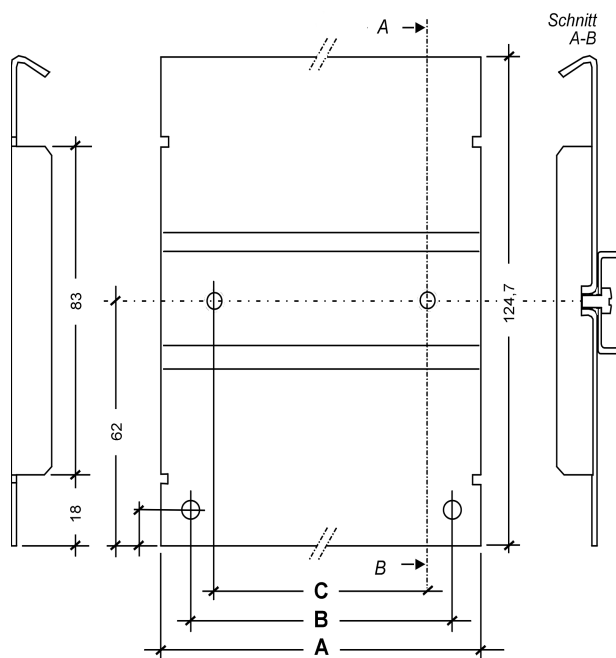
- DIN rail adapter for S7-300 Simatic rails



Data sheet

SLZ10-14 adapters allow mounting PULS switched mode power supplies or other DIN rail units on the S7-300 rail, which differs from other rails. Thus, a separate DIN rail is not necessary anymore. The adapter consists of a mounting bracket which is put onto the S7-300 rail and fixed at the lower edge with two screws which are included. The DIN rail power supply or any other device can then be mounted on a DIN rail piece of sufficient length fixed on this mounting bracket. The adapters are available in various widths for different unit sizes (see table below).

## Dimensions and distances



## Technical data and scope of delivery

- |                         |  |
|-------------------------|--|
| • Thickness of material | 1.5mm  |
| • Kind of material      | steel plate, passivated in chromatic acid (zinc coating) |
| • Scope of delivery     | - S7 adapter + DIN rail (mounted)<br>- Screws            |

## Table of dimensions A...C (mm)

	SLZ10	SLZ11	SLZ12	SLZ13	SLZ14
Maximal width of unit	40	50	65	89	120
<b>A</b>	42	51	66	90	121
<b>B</b>	26	35	50	74	105
<b>C</b>	26	36	36	60	86

## Order information

Order number	Description
SLZ10	DIN-Rail bracket for S7-300-Simatic-Rail, width of unit max. 40mm
SLZ11	DIN-Rail bracket for S7-300-Simatic-Rail, width of unit max. 50mm
SLZ12	DIN-Rail bracket for S7-300-Simatic-Rail, width of unit max. 65mm
SLZ13	DIN-Rail bracket for S7-300-Simatic-Rail, width of unit max. 89mm
SLZ14	DIN-Rail bracket for S7-300-Simatic-Rail, width of unit max. 120mm

**Your partner in power supply:**



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