

# 6ACCRPP1.0000-000

## Installation kit for Power Panel T-Series and C-Series

This installation kit contains the following replacement parts:

- 6 retaining clips
- 1x 2-pin cage clamp terminal block
- 1x 2-pin screw clamp terminal block

This installation kit is suitable for the following Power Panel devices:

- Power Panel C30
- Power Panel C70
- Power Panel T30

## 1 Order data

Model number	Short description	Figure
6ACCRPP1.0000-000	<p><b>Other</b></p> <p>Installation kit for Power Panel T-Series and C-Series variants: 6x retaining clips (orange), 1x 2-pin cage clamp terminal block, 1x 2-pin screw clamp terminal block. See the accessories of the Power Panel variant in the corresponding data sheet or on the website.</p>	

Table 1: 6ACCRPP1.0000-000 - Order data

## 2 Technical data

Model number	6ACCRPP1.0000-000
<b>Short description</b>	
Accessories	Installation kit for Power Panel T-Series and C-Series: 6 retaining clips (orange), 1x 2-pin cage clamp terminal block (0TB6102.2110-01), 1x 2-pin screw clamp terminal block (0TB6102.2010-01).
<b>General information</b>	
Note	Suitable for Power Panel T30, C30 and C70.
Certifications	
CE	Yes

Table 2: 6ACCRPP1.0000-000 - Technical data

### 3 Terminal blocks included in delivery

One of the supplied 2-pin terminal blocks can be used as a power supply terminal for the Power Panel T-Series and Power Panel C-Series. These terminal blocks can also be purchased individually.

#### 3.1 Order data

Model number	Short description
	<b>Terminal blocks</b>
0TB6102.2010-01	Accessory terminal block, 2-pin (3.81), screw clamp terminal block 1.5 mm <sup>2</sup>
0TB6102.2110-01	Accessory terminal block, 2-pin (3.81), cage clamp terminal block 1.5 mm <sup>2</sup>

Table 3: 0TB6102.2010-01, 0TB6102.2110-01 - Order data

#### 3.2 Technical data

##### Information:

The following specified characteristic data, features and limit values are only valid for this accessory and may differ from those of the complete system. The data specified for the complete system applies to the complete system in which this accessory is installed, for example.

The technical data in this manual is current as of its creation/publication. Subject to change without notice.

Model number	0TB6102.2010-01	0TB6102.2110-01
<b>Terminal block</b>		
Number of pins	2 (female)	
Type of terminal block	Screw clamp terminal block variant	Cage clamp terminal block variant
Cable type	Only copper wires (no aluminum wires!)	
Pitch	3.81 mm	
Connection cross section		
AWG wire	28 to 16	
Wire end sleeves with plastic covering	0.25 to 0.5 mm <sup>2</sup>	
With wire end sleeves	0.25 to 1.5 mm <sup>2</sup>	
Flexible	0.14 to 1.5 mm <sup>2</sup>	
Inflexible	0.14 to 1.5 mm <sup>2</sup>	
Tightening torque	0.22 to 0.25 Nm	-
<b>Electrical properties</b>		
Nominal voltage	300 V	
Nominal current <sup>1)</sup>	8 A	

Table 4: 0TB6102.2010-01, 0TB6102.2110-01 - Technical data

1) The limit data for each Power Panel must be taken into account.