

ONErack extra power

Installation Guide V1.30

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In the box

1 voltage selector



1 daisy-chain cable



1 rear dock:

Without bracket,



or with bracket



3 power connectors



2 M3 screws, black



3 M4 screws, silver





In the unlikely event that a component is missing or damaged, please contact tech.usa@tvone.com or tech.europe@tvone.com.

Tools

Phillips PH1 crosshead screwdriver

Pozidriv® PZ1 crosshead screwdriver

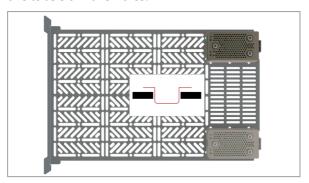
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Installing the voltage selector

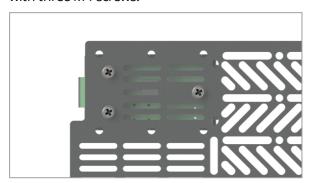


To avoid damaging your ONErack, build it in a clean, tidy area and protect against electrostatic discharge.

1. Position the voltage selector in the corner of a module so that the tabs sit in the holes.

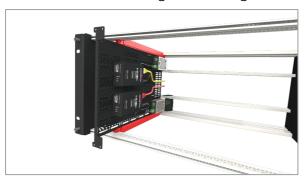


2. Turn the module over and screw the voltage selector in place with three M4 screws.



Fitting the guide rails and dock

1. Slide the module into the groove in the guide rails.



- 2. Screw the module in place temporarily with one or two M3 screws.
- 3. At the rear of the chassis, push the dock into the voltage selector.

If you have a dock with a bracket, use the slot in the bracket to help you align the dock. If you have a dock without a bracket, push the connector on the dock into the connector on the voltage selector.



4. Screw the dock in place with two M3 screws.

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Selecting the voltage, connecting cables and mounting devices

For further instructions on connecting and mounting devices on the module, see the Installation Guide for ONErack modules (MNL-1RK-MOD). The guide is available from the Downloads tab at tyone.com/onerack

Contact us

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