

## RC 6000 Redundancy Controller

- Provides the connection of a redundant power supply to the central unit
- Transparently switches power sources in the event of a power supply failure.
- Noiseless operation



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### Description

The RC 6000 Redundancy Controller enables the connection of a redundancy power supply to the central unit. The RC 6000 maintains steady operation in the event of a power supply failure by instantly switching to the functioning power source.

### Features

The RC 6000 Redundancy Controller has the following main features:

- 48V DC output 3A
- Threaded lock connector
- Compact size

## Specifications

### Electrical

<b>DC Input</b>	2x 48V 3A max
<b>DC Output</b>	48V 3A max.40 deg ambient temperature
<b>Approvals</b>	CE

### Mechanical

<b>Dimensions (H x W x D)</b>	37 x 86 x 120 mm
<b>Cable Length</b>	3x1.0m
<b>Power Socket</b>	Lockable 3-pin socket for connection of two (2) PS CU power supplies
<b>Weight</b>	350 g
<b>Temperature range</b>	5° to 40° C
<b>Color</b>	Black

## How To Order

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Automatic power supply redundancy controller for central units (PS CU power supplies not included) **RC 6000**

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In-line, universal power supply **PS CU**

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**SHURE**<sup>®</sup>  
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