RPS Redundant Power Selector

At a glance

- Selects between primary and secondary 24 VDC inputs
- Provides one 24 VDC / 16 A (max) supply output
- Dry contacts for Primary & Secondary input monitoring
- Rapid switching protects critical equipment
- Internal smoothing circuits during changeover
- Returns supply to Primary on resumption of power
- DIN Rail mounting eases integration
- Type Approved

Why customers buy the RPS

- Protects critical equipment during power supply disruption
- Provides external indication of power supply status
- Reduces operational risk
- Fast changeover reduces upstream component stress
- Easy retrofit / upgrade
- Compatible with all equipment
Features and benefits

**Reduced operational risk**
- Protects critical components during power changeovers
- Fast change over reduces chances of equipment loss
- Uptime focused

**Reduced technical risk**
- Ensures uninterrupted supplies
- Improved power quality during changeover
- Solid state construction improves durability and reliability

**Ease of installation**
- DIN rail mounted
- Screw terminal connections
- Solid, durable IP rated enclosure
- No special tools or cabling

**User friendly**
- No user configuration required
- External indicators for both supplies status
- Defaults to primary supply with indicator
- Compatible with any 24 VDC power source

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**Ordering info**

<table>
<thead>
<tr>
<th>Item</th>
<th>Part number</th>
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<tr>
<td>RPS Redundant Power Selector</td>
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