

**NEW**

# Primary switch mode power supplies

## CP-E range - Economy

### Ordering details



CP-E 5/3.0



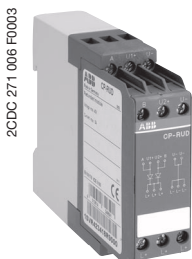
CP-E 12/2.5



CP-E 24/2.5



CP-E 48/0.62



CP-RUD

Type	Rated input voltage	Rated output voltage / current	Order code	Pack. unit pieces	Price 1 piece	Weight 1 piece kg / lb
<b>CP-E 5/3.0</b>	100-240 V AC	5 V DC / 3.0 A	<b>1SVR 427 033 R3000</b>	1		0.15 / 0.33
<b>CP-E 12/2.5</b>	100-240 V AC	12 V DC / 2.5 A	<b>1SVR 427 032 R1000</b>	1		0.29 / 0.64
<b>CP-E 24/0.75</b>	100-240 V AC	24 V DC / 0.75 A	<b>1SVR 427 030 R0000</b>	1		0.15 / 0.33
<b>CP-E 24/1.25</b>	100-240 V AC	24 V DC / 1.25 A	<b>1SVR 427 031 R0000</b>	1		0.29 / 0.64
<b>CP-E 24/2.5</b>	100-240 V AC	24 V DC / 2.5 A	<b>1SVR 427 032 R0000</b>	1		0.36 / 0.79
<b>CP-E 48/0.62</b>	100-240 V AC	48 V DC / 0.625 A	<b>1SVR 427 030 R2000</b>	1		0.29 / 0.64
<b>CP-E 48/1.25</b>	100-240 V AC	48 V DC / 1.25 A	<b>1SVR 427 031 R2000</b>	1		0.36 / 0.79

#### Redundancy module

The CP-RUD monitors two CP-E range power supplies with an output current of up to 5 A each. If one power supply fails, CP-RUD automatically switches to the alternate supply without interruption of the load current. Max. voltage 40 V.

Type	Input current	Output current	Order code	Pack. unit pieces	Price 1 piece	Weight 1 piece kg / lb
<b>CP-RUD</b>	5 A max	5 A max	<b>1SVR 423 418 R9000</b>	1		0.15 / 0.33

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