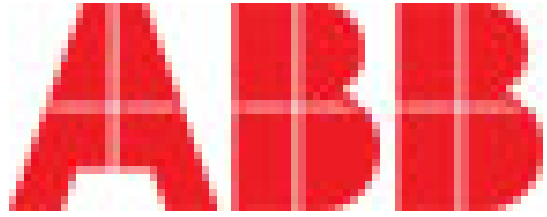


1SVR427031R0000



The CP-E 24/1.25 is a power supply from the CP-E range. The primary switch mode power supply offers a wide range input of 85-264 V AC and 90-375 V DC, rated input voltage is 100-240 V AC. The rated output power is 30 W, rated output current is 1.25 A at an output voltage of 24 V DC. The output voltage is adjustable within a range of 24 to 28 V DC. The power supply provides a U/I output characteristic and allows parallel operation to enable redundancy.

#### General

Type:	Power Supplies
Application:	For applications that require cost effective 24 VDC at 1.25 amps power supply
T&B UPC:	66201914407
T&B Status:	M
Special Features:	A further feature is the signalling output (transistor) for output voltage OK. A redundancy unit is available as accessory.
Factory Code:	1SVR427031R0000

#### Dimension Information

Size:	40.5 x 90 x 114 mm
Height:	90 mm
Width:	40.5 mm