



Potential distributors

Potential distributor 9x DC 24 V

- Max. 8 A supply load
- Powers outputs using the power bus
- A blue LED indicates the module's operating status

The 9 x 24 V DC potential distributor makes the 24 V DC supply from the power bus available on the front connector.

Technical specifications

General information	
Order number	600-720-0AH01
Article name	Potential distributor 9x DC 24 V
Scope of delivery	Potential distributor 9x DC 24 V
Dimensions (DxWxH)	110 x 14 x 73 mm
Weight	Approx. 75 g
Current draw	
External	Max. 0 mA
Internal	Max. 22 mA
Power dissipation	Max. 0.1 W
Load	
Per contact	8 A
Total load	8 A
Hot-swap capable	Yes
Ambient conditions	
Ambient temperature	0 °C ... +60 °C
Transport and storage temperature	-20 °C ... +80 °C
Relative air humidity	95 % r H without condensation
Protection rating	IP 20
Certifications	CE, UL
UL	
Surrounding Air Temperature	0 °C ... +60 °C
Pollution degree	2
CE	
Noise immunity	DIN EN 61000-6-2 "EMC Immunity"
Interference emission	DIN EN 61000-6-4 "EMC Emission"
Vibration and shock resistance	DIN EN 60068-2-6:2008 „Vibration“, DIN EN 60068-2-27:2010 „Shock“
RoHS	Yes

REACH	Yes
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