

B & R Automation - 8I7 ACOPOS Inverters

8I74T400400.0P-000



 **In-Stock, Ships 3-5 Days**

- Get a Quote in 5 minutes
- Parts ship in as little as 24 hours
- Up to half the cost of the manufacturer



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One Year
Warranty

The **8I74T400400.0P-000** is a part of the **8I7 ACOPOS Inverters Series** by **B & R Automation**.

Specifications

Analog Inputs:	3	Braking Resistor Min. Resistance:	36 ?	Braking torque with a resistor:	Up to 170% nominal motor torque
Coating Thickness:	50 µm	Compliance Standard:	DIN EN ISO 1461	Control Supply Voltage:	24 VDC
Digital Inputs:	6	Dynamic Brake Transistor:	Yes	Hole Diameter:	14 mm
Inrush current:	Max. 10 A	Integrated Emc Filter:	Yes	Length:	400 mm
Material:	Steel	Max Motor Cable Length (shielded):	50 m	Max Motor Cable Length (unshielded):	100 m
Max Output Frequency:	599 Hz	Max Transient Current (2 S):	15.7 A	Max Transient Current (60 S):	14.3 A
Nominal Output Current:	9.5 A	Number Of Holes:	4	Phase System:	3-Phase
Powerlink Interface:	Type 2	Rated Power:	4.0 kW	Relay outputs:	2
Surface Treatment:	Galvanized	Temperature Range:	-40C to +120C	Tensile Strength:	350 MPa
Thickness:	4 mm	Weight:	2.1 kg	Width:	40 mm
Last Verified:	05/18/2026 1:46 PM				

Contact Us

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Shipping Options



Payment Methods



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