

B & R Automation - 8I7 ACOPOS Inverter Series

8I76T400400.0P-000



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The **8I76T400400.0P-000** is a part of the **8I7 ACOPOS Inverter Series** by **B & R Automation**.

Specifications

Max. Pollution Degree Per Iec/en 61800-5-1:	2 (non-conductive pollution)	Ambient Conditions Per Iec 60721-3-3:	Class 3C3 and 3S2	Operating Position:	Vertical mounting orientation ~10 degrees
Temperature Storage:	-25 to 70 degrees C	Max. Vibration Resistance:	1 gn 13 to 200 Hz EN/IEC 60068-2-6, 1.5 mm peak to peak 3 to 13 Hz EN/IEC 60068-2-6	Dimensions Height:	325 mm
Weight:	3 kg	Nominal Losses In Standby Mode:	8 W (3x 380 VAC), 10 W (3x 500 VAC)	Degree Of Protection Per En 61800-5-1:	IP20
Relative Humidity Per Iec 60068-2-3: Type :	5 to 95%, non-condensing, No dripping water Base Device	Power Output Series :	4 kW 8I7	Integrated Emc Filter: Country of Origin :	Yes Austria
Last Verified:	12/03/2024 8:47 AM				

Contact Us

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Shipping Options



Payment Methods



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