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Okuma - E4809 CNC Boards

E4809-719-001-A





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





Secure Online Checkout Free Ground Shipping

One Year Warranty

The **E4809-719-001-A** is a part of the **E4809 CNC Boards Series** by **Okuma**.

Specifications

Terminal block or specialty connector	Design :	Compact	Electrical Rating:	Varies; typically suited for low- voltage control circuits Typically used
IP20 to IP65 depending on enclosure and assembly (consult documentation)	Motorial	Industrial-grade metals and/or specialized engineering plastics	Model Competibility	with automated equipment and industrial machinery (details may vary by manufacturer)
Daniel an DINI and	Material.	2000 to 17000	woder companionity.	manufacturer)
mount (typical for similar industrial	Operating	(estimate; confirm with manufacturer	Last Verified:	08/16/2025 10:26 AM
	specialty connector IP20 to IP65 depending on enclosure and assembly (consult documentation) Panel or DIN rail mount (typical for	specialty connector Design: IP20 to IP65 depending on enclosure and assembly (consult documentation) Material: Panel or DIN rail mount (typical for similar industrial Operating	specialty connector Design: IP20 to IP65 depending on enclosure and assembly (consult documentation) Panel or DIN rail mount (typical for similar industrial Design: Industrial-grade metals and/or specialized engineering plastics Material: -20°C to +70°C (estimate; confirm with manufacturer	specialty connector Design: Electrical Rating: IP20 to IP65 depending on enclosure and assembly (consult documentation) Material: Panel or DIN rail mount (typical for similar industrial Operating Compact Electrical Rating: Industrial-grade metals and/or specialized engineering plastics Model Compatibility: -20°C to +70°C (estimate; confirm with manufacturer

Contact Us

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Shipping Options









Payment Methods









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