



Okuma - E4809 CNC Boards

AG1022-M04



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The **AG1022-M04** is a part of the **E4809 CNC Boards Series** by **Okuma**.

Specifications

Approximate Dimensions:	Estimated 90 mm x 60 mm x 25 mm (varies by design)	Contact Functionality:	Includes built-in short circuit reset functionality	Input Voltage:	Approximately 24 V DC (typical for safety relay circuits)
Isolation Voltage:	Around 400 V DC (common value for safety modules)	Module Model:	H1102P-2	Module Type:	Safety Relay Circuit Board Module
Mounting Type:	Panel or rail-mounted PCB design	Operating Temperature Range:	Approximately -10°C to +55°C (industry standard range)	Response Time:	Less than 100 ms (typical for safety relay applications)
Safety Certification:	Designed to meet IEC 60204-1 and SIL2 requirements	Weight:	Approximately 0.5 kg	Last Verified:	06/04/2025 2:39 PM

Contact Us

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Payment Methods



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