

Cylindrical Ceramic Fuse for Industrial Applications

This cylindrical fuse is designed for high-voltage industrial applications. It features a ceramic body with metallic end caps and conforms to IEC standards and VDE specifications.



Product Overview

Industrial-Grade Protection

This high-voltage cylindrical ceramic fuse is engineered specifically for demanding industrial applications, providing reliable electrical protection for machinery and critical equipment. Constructed with a robust ceramic body and durable metallic end caps, it ensures consistent performance under load. The component is fully compliant with international safety standards, making it a trusted choice for professional electrical installations.

Technical Specifications

Available Amperage

- 32
- 40

Voltage Rating	500 V
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Available Sizes	14x51, 22x58
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Compliance & Standards

Certifications

CE • IEC 269 • VDE 0636

Series Models	RT14, RT18, AM3
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