GE FGN INDUSTRIAL CIRCUIT PROTECTION

Product Data Sheet

FGN36AA630NNF FGN306F630NF

Fgn molded-case circuit breaker

FUNCTION	FAMILY	ORIGIN	WEIGHT
Fgn molded-case circuit breaker	**GE FGN industrial circuit protection**	**United States**	**6.8 kg**

GE Industrial Solutions FGN36AA630NNF FGN306F630NF is a FGN molded-case circuit breaker for the GE FGN industrial circuit protection. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Poles	3
Rated Current	630 A
Device Class	Molded-case circuit breaker
Trip Function	Overcurrent protection
Mounting	Fixed panel mounting
Line Connection	Bolted terminals
Load Connection	Bolted terminals
Operating Mechanism	Manual toggle
Isolation Function	Circuit disconnection
Protection Application	Low-voltage distribution

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

Enclosure Use	Panel installation
Frequency	50/60 Hz class
Breaking Category	Industrial distribution
Accessory Compatibility	Model-specific
Complete Code	FGN36AA630NNF FGN306F630NF

03 OFFICIAL APPLICATIONS

- Power Distribution Protection
- Industrial Feeder Protection
- Utility Power Protection

04 SYSTEM COMPATIBILITY

Match FGN36AA630NNF FGN306F630NF to the installed GE FGN industrial circuit protection, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

GE official technical documentation

AMIKON PRODUCT SUPPORT

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