

GG CYLINDRICAL FUSE LINKS

gG

420500

Cylindrical fuses gG 8x32 0,5A without indicator

- Breaking capacity between 20kA to 120kA)
- Available in 8x32, 10x38, 14x51 and 22x51
- Indicator and striker versions available

PRODUCT DESCRIPTION

gG fuses are suitable for general protection against overload or short circuit in a variety of electrical applications. The gG range from DF Electric include standard sizes such as 8x32, 10x38, 14x51 and 22x58 with rated currents between 0.5A up to 125A. Most current ratings are available with an indicator which lights up once a circuit has a blown. Striker versions are also available and can be used with fuseholders with a microswitch.

The fuse-links are manufactured from Ceramic and able to withstand large internal pressure and thermal shocks. gG fuses from DF Electric have high breaking capacities making them perfect for protecting electrical equipment in industrial applications.

TECHNICAL DATA

GENERAL DATA

| | |
|-------------------|-----------|
| Type | gG |
| Size | 8x32 |
| Rated current | 0.5 A |
| Voltage ac/dc max | 400 V |
| Breaking capacity | 20 kA |
| Frequency | 42...62Hz |
| Indicator | No |

ADDITIONAL DATA

| | |
|-------------------|----------|
| Tariff code | 85361010 |
| Country of origin | ES |
| Weight | 4.1 g |

