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GBAT CYLINDRICAL FUSE LINKS

Battery Energy Storage Systems (BESS) & Battery Protection DC Cylindrical fuses

405015
CYLINDRICAL fuses 14x51 gBat 2A 600 VDC for battery storage protection



- Available in 14×51 and 22×58 sizes
- Rated current between 2A to 80A
- Rated voltage of 600V DC
- Ideal for battery protection

PRODUCT DESCRIPTION

gBat Cylindrical fuse links, compliant with the IEC60269-7 Standard, are designed to safeguard battery systems. These fuse links offer comprehensive protection by quickly clearing overcurrents, overloads, and short-circuits, ensuring the safety of batteries, cables, and all associated switchgear installations.

gBat fuse links exhibit rapid operation during short-circuits and maintain reliable performance through continuous charge/discharge cycles. The design optimisation results in reduced power dissipations, enabling their versatile use across a broad spectrum of fuse bases, disconnectors, and fuse-switch disconnectors.

The gBat Cylindrical fuse links range is available in 14×51 and 22×58 sizes and include rated currents from 2A to 80A, and a rated voltage of 600V DC. These fuse links come in standard versions and striker versions and are compatible with fuse bases featuring microswitches.

TECHNICAL DATA

GENERAL DATA

Type	gBat
4853_Size (mm)	14x51
Rated current	2 A
Voltage dc max	600 V
Breaking capacity	50 kA
Frequency	42...62Hz
Indicator	No

ADDITIONAL DATA

Tariff code	85361010
Country of origin	ES
Weight	18 g

Pack size	10