

GBAT CYLINDRICAL FUSE LINKS

405015

- Purpose-built for battery protection – Specifically engineered for BESS and other battery applications.
- Rapid fault clearing – Extremely low L/R values (≤ 3 ms) in certain versions
- Compact cylindrical format – Fits standard fuse bases (14×51, 22×58) making integration easier.



PRODUCT DESCRIPTION

gBat Cylindrical Fuse Links – Battery & DC Protection

The gBat cylindrical fuse links are purpose-built to protect battery systems and DC networks, in full compliance with the standard IEC 60269-7 for battery-protection fuse links.

Available in sizes **14 × 51** and **22 × 58**, they cover current ratings from **2 A to 80 A**, with a rated voltage of **600 V DC** in the base cylindrical format. These links are designed for fast clearing of overloads and short-circuits, and are optimised for battery systems, offering low power dissipation and durable performance in charge/discharge cycles.

SPECIFICATIONS

4853_Size (mm)	14x51
Breaking Capacity	50
Country	ES
Frequency	42...62Hz
Indicator	No
Pack Size	10
Rated Current	2
Tariff code	85361010
Type	gBat
Voltage DC max	600
Weight	18