

GBAT NH FUSE LINKS 1500V DC

368235



- 1500 V DC rating – Designed for high-voltage DC systems such as battery energy storage and PV string protection.
- High breaking capacity – Capable of clearing fault currents up to 100 kA+ (depending on size) for safe DC network operation
- Low watt-loss design – Optimised to reduce power dissipation, improving system efficiency and reducing heat generation.

PRODUCT DESCRIPTION

gBat NH Fuse Links – 1500 V DC (Battery / DC Grid Protection)

gBat NH fuse links are specifically engineered for demanding DC installations, including battery storage systems, renewable energy (PV) arrays and DC distribution networks. They support a rated voltage of up to 1 500 V DC and cover a wide current range (typically 63 A–500 A) in NH1XL, NH2XL and NH3L sizes

SPECIFICATIONS

Breaking Capacity	100
Operational Temperature	-40-80
Pack Size	1
Rated Current	63
Tariff code	85361050
Type	NH1 XL gBat
Weight	650
Voltage DC max	1500