

# Offset Blade fuse-links gG 415VAC

## LOW VOLTAGE IEC FUSES

### BS FUSE-LINKS

The fuse complies with standard EN 60269-2 section II and standard BS 88 part 2. These fuses are designed for : “General purpose use” protection (gG type). This fuse range insures an excellent current limitation for all overloads on a large range of applications. Their size cannot allow exchange by other fuses of higher rating in their range. They are screwed into fuseholders or bolted directly onto busbars, or in fuse interruptors disconnectors.

#### FEATURES & BENEFITS

- Excellent current limitation for all overloads

#### APPLICATIONS

- These fuses are designed for : “General purpose use” protection (gG type)

#### STANDARDS

- EN 60269-2 section II



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## PRODUCT RANGE

### Type F2 415VAC

Catalog number	Rated voltage AC (IEC)	Rated current $I_n$	Pre-arcing $I^2t$	Clearing $I^2t$ at Rated Voltage	Rated breaking capacity AC	Power dissipation at $I_n$
BES42V40	415 V	40 A	1300 A <sup>2</sup> s	4200 A <sup>2</sup> s	80 A	3 W
BES42V50	415 V	50 A	2600 A <sup>2</sup> s	8750 A <sup>2</sup> s	80 A	3.6 W
BES42V63	415 V	63 A	4000 A <sup>2</sup> s	13900 A <sup>2</sup> s	80 A	4.7 W

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