

800V series – Ready for the future



For a reliable protection of the newest generation of rectifiers with an AC voltage-level of 800 volts, JEAN MÜLLER offers perfectly matched protection-devices consisting of switchgear and according NH-fuse-links.

The product line “800V series” was especially developed and tested for AC800V.

The highperformance contact-system and a sophisticated arrangement of the insulating elements is the bases for safe operation under load on that voltage-level.

Also new are the NH fuse-links especially designed for cable protection at AC800V. With an innovative design of the melting element and the adoption of high-grade ceramics and arc extinguishing media, such a construction could be incorporated in a standard-size NH-body for the first time.

All that combined with a very low power dissipation and high breaking capacity.

Convincing advantages

- Load switching capacity up to AC800V
- Different sizes and forms for flexibility and space saving
- Suitably, perfectly matched JEAN MÜLLER fuse-links
- Combinable with proven JEAN MÜLLER enclosures

