

# Low-Voltage Fuse Systems

## SITOR Fuse Links for Special Applications

### Product overview

#### Overview

##### For rectifiers in electrolysis systems



- Rated voltage  $U_n$  600 ... 1000 V AC
- Rated current  $I_n$  350 ... 1250 A
- aR, gR operational class

##### For SITOR thyristor sets



- Rated voltage  $U_n$  800/1000 V AC
- Rated current  $I_n$  50 ... 710 A
- aR, gR operational class

##### For railway supply rectifiers



- Rated voltage  $U_n$  680 V AC
- Rated current  $I_n$  250/350 A
- aR operational class