

LV-HRC Network Switch Fuse NH 1 - 2, 1-phase, for Insulated Overhead Lines (ABC)

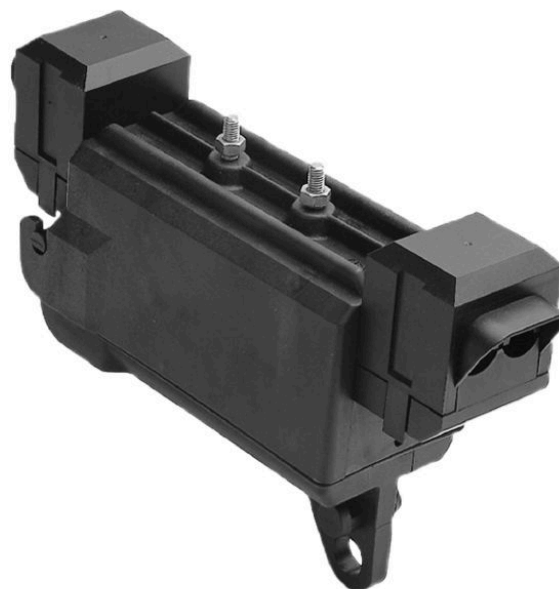
With fully-insulated terminal clamp on both sides for Al/Cu conductors.

Application:

For insulated bunched cable systems or bare overhead lines. To be installed on cross arms, with bracket on a mast, on roofs or with special strain plate as a strain isolator. To be protected by single phase consumer terminals or as an isolator with a solid link.

Material:

- Weatherproof housing: black, made of robust UV, age-resistant high-quality fibre glass-reinforced polyamide.
- Contacts: tin-plated copper
- Terminals: Al alloy
- Steel parts: hot-galvanized



Picture may vary.

Technical Data

Article no.		350 258 001
Conductor cross section incoming	(mm ²)	50 - 240
Conductor cross section outgoing	(mm ²)	50 - 240
Rated current with NH-fuses max.	(A)	400
Rated current with switch blades max.	(A)	400
Nominal operating voltage max.	(V)	500
Utilisation category		AC 21 B
Protection Type		IP 23