

Fuse-bases type SMOT 7.2 kV-250 A

The indicating device set mounted on fuse-base allows supervision of the switching status of HV fuse-link.

The main characteristics of fuse-base are:

- nominal current of fuse-base 250 A
- nominal current of microswitch 16 A
- nominal insulation level of fuse-base:

Application :	Rated lightning impulse withstand voltage (dry) [kV peak]	Rated 1 min power-frequency withstand voltage (dry) [kV r.m.s.]
Accros the isolating distance of the fuse-base	46 kV	23 kV
To earth and between poles	40 kV	20 kV

Technical performances according to international standards: IEC 60282-1:2002 and IEC 60644:1979.