

## Fuseholders



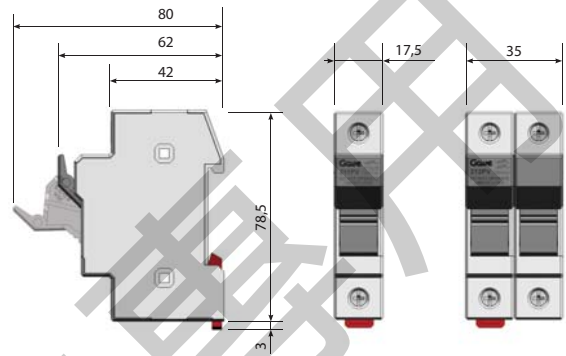
- 1000V DC-20B.
- Modular 45mm cut out - 1 module (17,5mm) X pole.
- Mounting 35mm DIN rail.
- High temperature resistant plastics.

- Elevated insulation characteristics.

According to

- IEC 60947-1
- IEC 60947-3

### Dimensions



### Technical characteristics

References	Thermal rating	Fuse size	Poles	Modules	Package
211PV	20 A	10 x 38	1P	1	12
212PV	20 A	10 x 38	2P	2	6

## NH Fuse protection

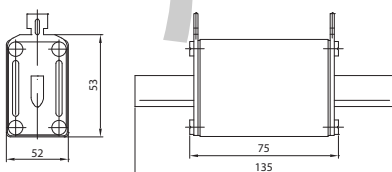


When designing level 2 array junction connection boxes higher currents appear requiring NH knife fuse protection. We can use ultrarapid gR-1000Vdc curve fuses that will protect against overload.

According to standards

- IEC 60269-1
- IEC 60269-6

### Dimensions



### Technical characteristics

Reference	Current rating (A)	Power loss (W)	Package
671PV050	50A	11	3
671PV063	63A	12	3
671PV080	80A	15,5	3
671PV100	100A	16,5	3
671PV125	125A	17,5	3
671PV160	160A	22	3