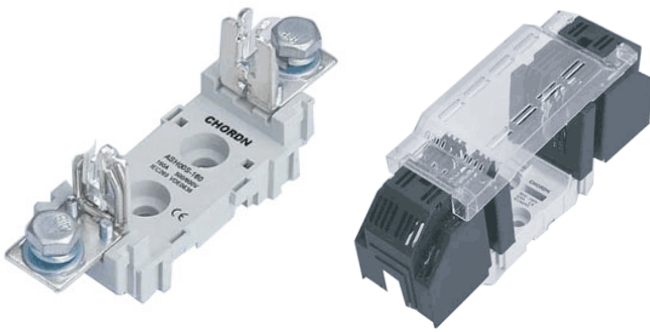


ASH01S-250 NH Fuse Base



Description

Chordn NH-fuse base ASH01S-250 are rated 690 volts AC and accommodates NH1 series fuses. Fuse base feature a unique adder block configuration which can be assembled by demand pole blocks to form multi-pole segmented blocks of as many poles as desired. All studs, clips and mounting hardware are tin or zinc plated.

Ratings:

Volts: 690Vac

Amps: 250A

SCCR: 120KA

Features/Benefits

- Single pole and three poles selection
- Installation with screw or guide
- Suitable for installation of NH1 fuses
- Suitable for installation of Ax17B01 series Chordn fuses

Standards

- IEC 60269-2 Compliance
- IEC 60947-3 Compliance
- RoHS Compliant

ASH01S-250 NH Fuse Base

Plastic material properties

- Main body:
material: PA66
self-extinguishing in acc.to UL94
halogen-free
- Screw end cover:
material: PA66
self-extinguishing in acc.to UL94
halogen-free
- Fuse cover:
material: PC
self-extinguishing in acc.to UL94
halogen-free

Dimensions (mm)

Model	poles	A	B	C	D	E	F
ASH01S-250	1	208	58	82	176	35	37.5
ASH01S-250/3	3	208	189	82	176	35	37.5

