

Description

The XRNP1 series current limit fuse is used indoor system of 50HZ and rated voltage of 3.6kV, 7.2kV, 12kV, 24kV, 40.5kV, together with other switch facilities such as loading switches, vacuum contactors, it can protect electric transformers and other electric facilities against overloading or circuit break.

It is also a essential accessory for high-voltage switchgears, circular circuit cabinets, high & Low voltage top-loading transformer substation. The fuse conforms to IEC60282-2 standard for full voltage ratings.

Specification

Model	Rated voltage (kV)	Rated current of fuse links (A)	Rated breaking current (kA)
XRNP1-12/50	12(10)	0.2, 0.5, 1, 2, 3.15	50
XRNP1-40.5/31.5	40.5(35)	0.2, 0.5, 1, 2, 3.15	50
XRNP1-24/50	24(20)	0.2, 0.5, 1, 2, 3.15	50

Outline dimension