

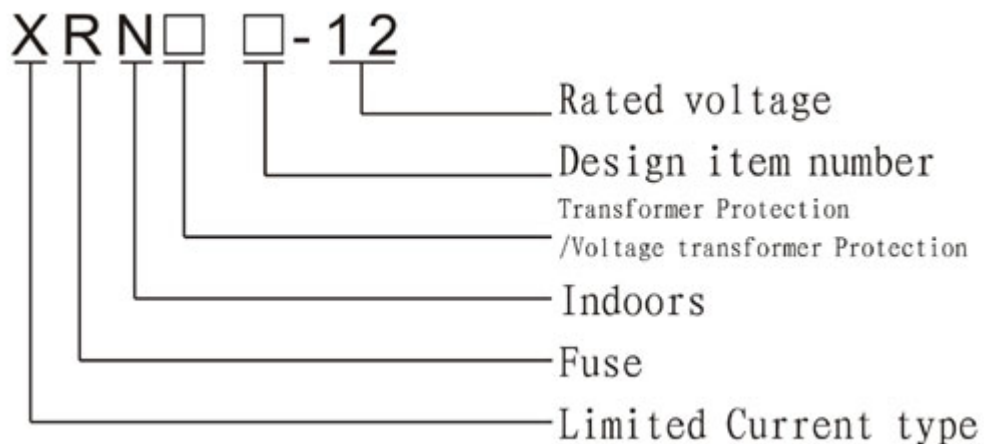
TRANSFORMER MV FUSES TYPE XRNT-12

1. General:

XRNT-12 high voltage fuse can be used in the indoor system with alternative current 50HZ and rated voltage 10KV, in order to protect the power transformer and other electric equipment from overload or short circuit, it is also can be used with other apparatuses such as load switch and vacuum contactor.



2. Type designation:



3. Technical parameter:

Type	Rated voltage(kV)	Rated current of fuse(A)	Rated current of melter(A)
XRNT-12(SDL*J)	12	40	6.3,10,16,20,25,31.5,40
XRNT-12(SFL*J)	12	100	50,63,71,80,100
XRNT-12(SKL*J)	12	12	125

4. Notes for ordering:

Please indicate the following while ordering:

1. Name and type;
2. Rated voltage and rated current;
3. Breaking current quantity;
4. Please indicate clearly if special requirements need.