Applications

Fuse holders series are suitable for using in the distribution equipment with rated voltage of AC 220V/380V and rated current up to 32A for overload and short circuit protection.

Fuse holders are supporters for fuses size 10x38mm. They are capable of working under heat caused by rated current and expected short impacting current up to 100KA.

Fuse holders are equipped with an indicator, which goes on when the fuse links breaks.

The handle allows quick easy Fuse-link to change, isolates the fuse from power when handle

is opened for fuse insertion or removal.



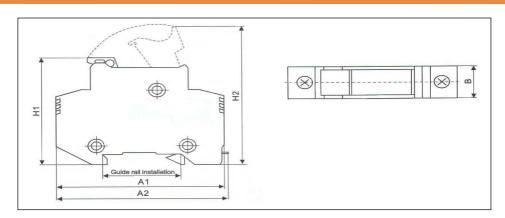


Design Features

- Rated insulate voltage up to 690V;
- Working frequency 50Hz AC;
- Conventional free air thermal current up to 32A;
- Fuse link size: 10x38mm

- Mounts on standard 35 mm DIN Rail.
- IP2X finger safe protection from the front
- Compliant with IEC60269-1; TCVN5926-1;

❖ Basic Data



Model of Product	Applicable Fuse Link	Rated Insulation	Conventional Thermal	Weigh t (g)	Overa	Overal dimension / Size (mm)			
	Size (mm)	Voltage (V)	Current (A)	(3)	A1	A2	В	H1	H2
OMG-FS32X	10x38	690	32	59	79	81	18	61	80

Applications

• Protection against overload and short circuit in electric lines (type gG).



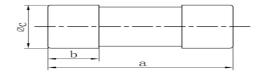
Design Features

- Rated voltage up to 500V
- Rated current up to 32A
- Compliant with IEC60269

- Working frequency 50Hz AC
- Rated breaking capacity up to 100KA

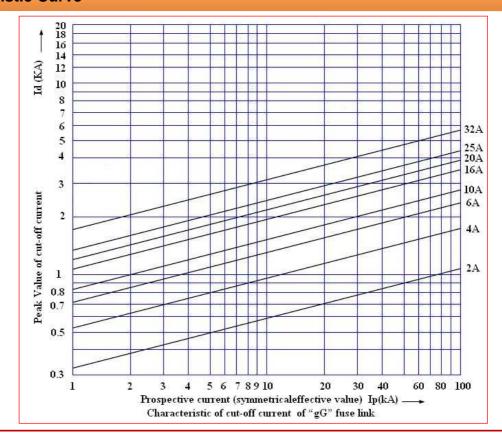
Variable cross-section fuse element made from pure metal sealed in cartridge made from high-duty ceramic or epoxy glass. Fuse tube filled with chemically treated high-purity quartz sand as arc-extinguishing medium. Dot-welding of fuse element ends to the caps ensures reliable electric connection.

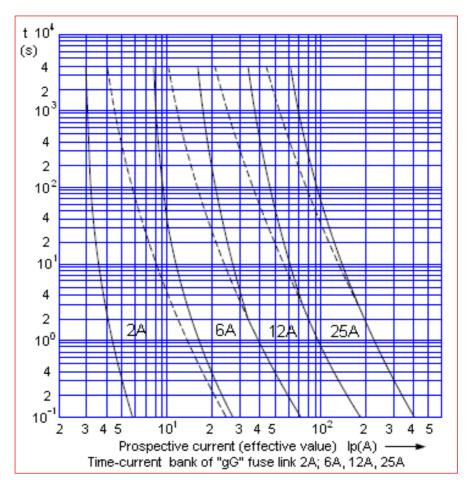
❖ Basic Data

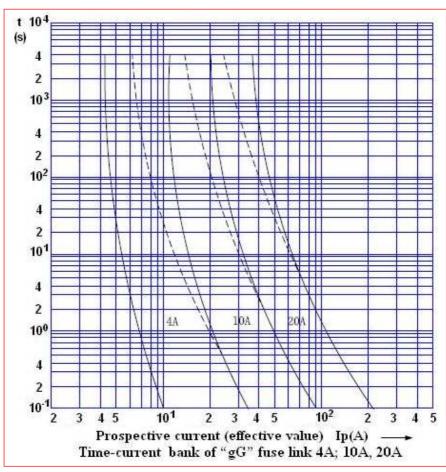


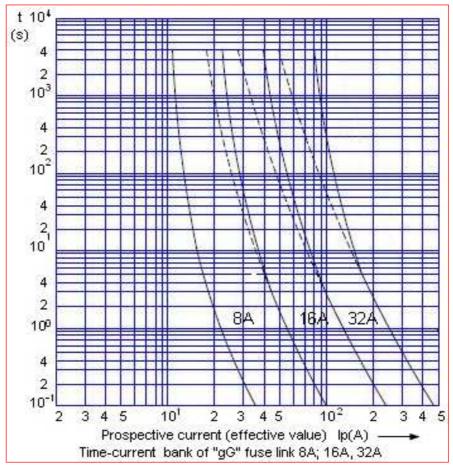
Model	Rated Current (A)	Rated Voltage (V)	Rated breaking Capacity	Overal dimension / Size (mm)			
	(7.9	(*)	(KA)	а	b	Фс	
OFL10x38	2, 4, 6, 8,10,12 16, 20, 25, 32	500	100	38 ± 0.6	10	10.3 ± 0.1	

❖ Characteristic Curve









QUALIFICATION

