



LS501

HRC fuse carriers

Characteristics:

- Conforms to IEC 60269 - 2
- IEC 60269 - 2 - 1
- IEC 60947 - 3
- Description
- Protection and control of circuits against overloads and short circuits.
- Technical data
- sizes : L38, L51
- poles : 1P, 2P
- voltage rating : 500 V AC, 690V AC
- current rating : 32 to 50A
- frequency : 50/60Hz
- climate sealed : T2
- short circuit resistance with fuse link 10.3 x 38 mm :
 - 80kA – 690V~ /
 - 120kA – 500 V~
- short circuit resistance with fuse link 14x51 mm :
 - 100kA – 690V
- Connection capacity
- L38 (10x38) :
 - rigid conductors : 25mm²
 - flexible conductors : 16mm²
- L51 (14x51) :
 - rigid conductors : 35mm²
 - flexible conductors : 25mm²

Description	Pack Qty.	Characteristics	Cat. Ref.	Unit MRP (₹)
L38 fuse carriers				
690V - 32A	12	Single Pole	▶ LSN501	440
	6	Double Pole	LSN502	730
L51 fuse carriers				
690V - 32A	1	Single Pole	LS601	1610
	1	Double Pole	LS602	3330



LF302G

HRC cartridge fuses - gG type

Description	Pack Qty.	Characteristics	Amp Rating	Cat. Ref.	Unit MRP (₹)
Cartridge fuses					
type gG	10	500 V AC	1A	▶ LF301G	90
10 x 38 mm	10		2A	▶ LF302G	90
breaking capacity: 120kA	10		4A	▶ LF304G	90
	10		6A	▶ LF306G	90
	10		10A	▶ LF310G	90
	10		12A	▶ LF312G	90
	10		16A	▶ LF316G	90
	10		20A	▶ LF320G	90
	10		25A	▶ LF325G	90
	10	400 V AC	32A	LF332G	100
Cartridge fuses					
type gG	10	690 V AC	6A	LF406G	170
14 x 51 mm					
breaking capacity:	10	500 V AC	32A	LF432G	170
2 to 25A : 80kA	10		40A	LF440G	170
32 to 50A : 120kA	10	400 V AC	50A	LF450G	220