CLASS T, EV & EVSE BOLTED FUSE BLOCKS MODULAR

Littelfuse

Features

- Modular design reduces inventory requirements.
- Supplied with nut and belleville washer.
- 200kA (VAC), 250kA (VDC) short-circuit withstand rating.



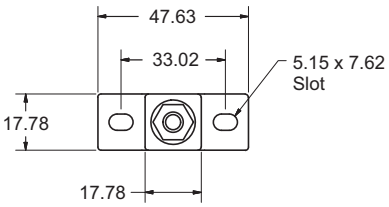
NEW

1500V

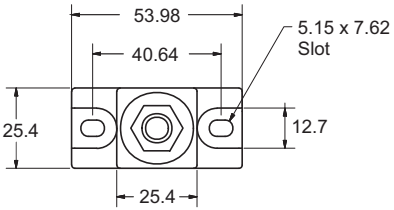
Part Number	Ampere Rating	Terminal Stud Size (Metric)	Suggested Stud Torque
LSCR001	400A	1/4"-20 (6.35mm)	6.8 Nm
LSCR002	800A	3/8"-16 (9.52mm)	21.6 Nm

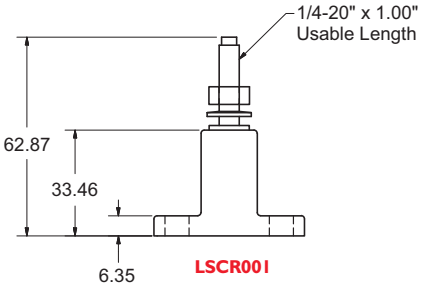
Voltage: 700VAC / 1500VDC
Insulator Material: Molded Phenolic (150°C Max)
Terminal Material: Steel, Zinc Plated.
Flammability Rating: UL 94-V0
Ordering Information: Sold as a pair of blocks.
(ordering 1 pair of blocks suits one fuse).
Notes: Fuse not included.
Approvals: RoHS

Dimensions in MM

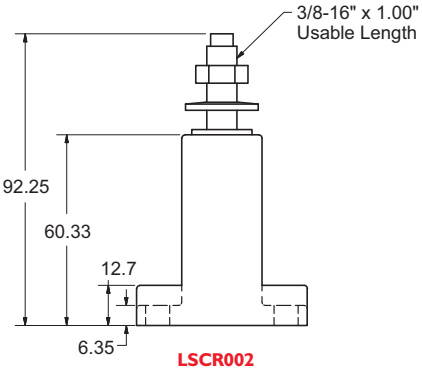


Dimensions in MM





LSCR001



LSCR002

Please refer to pages 2 & 3 for fuse compatibility charts

FUSE COMPATIBILITY REFERENCE

Fuse Series	Amp Range	LSCR001	LSCR002
250GG	75A - 150A	X	
250GG	160A - 200A		X
4-GG	630A - 800A		X
4-NB	630A - 800A		X
4-SB	630A - 800A		X
AE5..620	50A - 150A	X	
AE5..625	100A - 250A	X	
AE5..631	200A - 400A	X	
AE6..B02	20A - 35A	X	
AE6..C02	40A - 60A	X	
AE7..i25	60A - 150A	X	
AE7..i38	175A - 400A		X
AE7..i51	450A - 600A		X
AEX..731	70A - 100A	X	
AEX..738	125A - 200A		X
AEX..751	250A - 500A		X
AEX..764	600A - 600A		X
AEX..C64	700A - 800A		X
ANL	35A - 400A	X	
ANN	10A - 400A	X	
DFJ	70A - 100A	X	
DFJ	110A - 200A	X	
DFJ	225A - 400A		X
DFJ	450A - 600A		X
EET	75A - 160A	X	
ET	15A - 80A	X	
EV20	50A - 150A	X	
EV25	100A - 250A	X	
EV30	200A - 400A	X	
FBT	35A - 500A		X
FE	35A - 100A	X	
FEE	100A - 200A	X	
FM	180A - 350A		X
FMM	400A - 700A		X
FWA	70A - 400A	X	
FWA	500A - 800A		X
FWH	35A - 60A	X	
FWH	70A - 100A	X	
FWH	125A - 200A	X	
FWH	225A - 400A		X
FWH	450A - 600A		X
FWH	700A - 800A		X
FWJ	35A - 60A	X	
FWJ	70A - 100A	X	
FWJ	125A - 200A		X
FWJ	250A - 400A		X
FWJ	500A - 600A		X
FWJ	800A - 800A		X
FWP	5A - 30A	X	
FWP	35A - 60A	X	
FWP	70A - 100A	X	
FWP	125A - 200A		X
FWP	225A - 400A		X
FWP	450A - 600A		X
FWP	700A - 800A		X

Continued on page 3

Not all recommended holders may be suitable for your circuit. Please check the holder specifications are suitable for your fuse.

FUSE COMPATIBILITY REFERENCE

Continued from page 2

Fuse Series	Amp Range	LSCR001	LSCR002
FWX	35A - 60A	X	
FWX	70A - 200A	X	
FWX	225A - 600A		X
FWX	700A - 800A		X
JJN	70A - 100A	X	
JJN	110A - 200A	X	
JJN	225A - 400A		X
JJN	450A - 600A		X
JJN	700A - 800A		X
JJS	70A - 100A	X	
JJS	110A - 200A	X	
JJS	225A - 400A		X
JJS	450A - 600A		X
JJS	700A - 800A		X
JKS	70A - 100A	X	
JKS	110A - 200A	X	
JKS	225A - 400A		X
JKS	450A - 600A		X
KRPC	601A - 800A		X
LET	10A - 160A	X	
LETa	180A - 180A	X	
LMMT	400A - 800A		X
LMT	160A - 450A		X
LPJ..SP	70A - 100A	X	
LPJ..SP	110A - 200A	X	
LPJ..SP	225A - 400A		X
LPJ..SP	450A - 600A		X
MMT	180A - 400A	X	
MMT	180A - 710A		X
MT	160A - 355A		X
PV-..-01XL-B-12	160A - 160A		X
PV-..-01XL-B-15	50A - 125A		X
PV-..-1XL-B-15	100A - 200A		X
PV-..-2XL-3B-15	125A - 250A		X
PV-..-2XL-B-15	125A - 250A		X
PV-..-3L-B-15	250A - 400A	X	
PV-..-3L-B-15	250A - 500A		X
PV-..ANH1-B	63A - 200A	X	
PV-..ANH2-B	160A - 250A		X
PV-..ANH3-B	315A - 400A		X
TPL/LI7T	70A - 250A	X	
TPL/LI7T	300A - 400A	X	
TPL/LI7T	300A - 800A		X

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