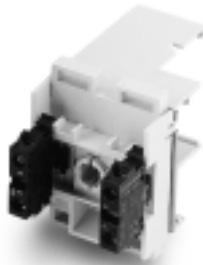


# GS1 Fusible and LK3 Non-Fusible Disconnect Switches Accessories

## Auxiliary Contacts



GS1AM110



GS1AM110 installed on GS1AD20



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Terminal Lugs



Terminal Shrouds

### For Compact LK3 or GS1 30 A

Type	Description	Catalog Number
Top mounted 10 A 600 VAC	Standard products allow up to 4 auxiliary contacts without any extra contact holders. 1 N.O. Contact Block 1 N.C. Contact Block Additional auxiliary contact holder	GS1AM110 GS1AM101 GS1AD10

### For LK3 60 A through 200 A — GS1 (non-compact) 30 A through 400 A

Type	Description	Catalog Number
Top mounted 10 A 600 VAC	Contact holder required (for 1 to 8 upper auxiliary contacts) 1 N.O. Contact Block 1 N.C. Contact Block	GS1AD20 GS1AM110 GS1AM101
S = side mounted ▲	1 N.O. & N.C. Contact Block (max of two blocks - any mix) 2 N.O. & N.C. Contact Block (max of two blocks - any mix)	GS1AN11 GS1AN22
S = side mounted ▲	1 N.O. & N.C. Contact Block w/ Test (max of two blocks - any mix) 2 N.O. & N.C. Contact Block w/ Test (max of two blocks - any mix)	GS1ANT11 GS1ANT22

### For LK3 400 A to 1200 A

Type	Description	Catalog Number
Top mounted 10 A 600 VAC	Contact holder (for 1 to 4 auxiliary contacts) 1 N.O. Contact Block 1 N.C. Contact Block	LK3AD30 GS1AM110 GS1AM101

### For GS1 600 A to 800 A

Type	Description	Catalog Number
Micro-switch	1 N.O./N.C. Contact 2 N.O./N.C. Contact	GS1AMU3 GS1AMU4

▲ Cannot mix GS1AN with GS1NT.

## Terminal Lugs Kit

For use on	Wire Size AWG (mm <sup>2</sup> )	# of Wires per Lug	Wire Type	Lugs per Kit	Catalog Number
Compact GS1/LK3	#14 (2.1) - #10 (6)	1	Cu	—	Standard
GS1 30 A CC	#14 (2.1) - #10 (6)	1	Cu	—	Standard
GS1 30 A J	#14 (2.1) - #10 (6)	1	Cu	—	Standard
GS1/LK3 60 A J	#10 (6) - #3 (26)	1	Cu	—	Standard
LK3 100 A	#14 (2.1) - #2/0 (70)	1	Cu	—	Standard
GS1 100 A	#14 (2.1) - 2/0 (70)	1	Cu/Al	6	GS1AW303
GS1/LK3 200 A	#6 (16) - 3/0 (95)	1	Cu/Al	6	GS1AW403
GS1/LK3 400 to 600 A ●	2 x 2 (34) - 2 x 600 (304)	2	Cu/Al	6	GS1AW503
GS1/LK3 800 A / LK3 1000 A ●	3 x 2 (34) - 3 x 600 (304)	3	Cu/Al	6	GS1AW803
LK3 1250 A ●	4 x 2 (34) - 4 x 600 (304)	2	Cu/Al	12	GS1AW903

● GS1 600 A-800 A and LK3 800 A-1250 A can receive 1 lug for 3 cables per terminal or 2 lugs for 2 cables per terminal.

## Power Distribution Lugs

For use on	Wire Size AWG (mm <sup>2</sup> )	# of Wires per Lug	Wire Type	Lugs per Kit	Catalog Number
GS1JU3	#8 (10) - #6 (16) #14 (2.1) - #10 (6)	6	Cu Cu	3	GS1AW306
GS1MU3 GS1QU3	#2 (35) - #2/0 (70) #6 (16) - #4 (25) #8 (10) #12 (3.3) - #10 (4)	12	Cu Cu Cu	3	GS1AW406
GS1MU3 GS1QU3	#6 (16) - #4 (35) #8 (10) #14 (2.1) - #10 (6)	6	Cu Cu Cu	3	GS1AW506

## Terminal Shrouds

### For Line or Load Side ¥

For use on	Catalog Number
Compact GS1/LK3	Standard
All GS1/LK3 30 A	Standard
ALL GS1/LK3 60 A	Standard
LK3 100 A	Standard
GS1 100 A †	GS1AP33
GS1/LK3 200 A †	GS1AP43
GS1 400 A	GS1AP63
LK3 400 A to 600 A	LK3AP63
GS1 600 A to 800 A	GS1AP83
LK3 800 A to 1250 A	LK3AP83

† Three piece kit for either line or load side.

¥ All GS1 and LK3 switches supplied with line side shrouding.