



(TeSys rotating handles)

Combination block GV2

For mounting on	LC1-K or LP1-K	LC1-D09...D38	LAD-31 and LC1-D09...D38
	GV2AF01	GV2AF3	GV2AF4

Sets of 3-pole busbars GV2

63 A	Pitch	45 mm	54 mm	72 mm
Number of tap-offs	2	GV2G245	GV2G254	GV2G272
	3	GV2G345	GV2G354	
	4	GV2G445	GV2G454	GV2G472
	5		GV2G554	

Protective end cover GV2

For unused busbar outlets	GV1G10
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Terminal blocks GV2

For supply to one or more GV2-G busbar sets	connection from the top	can be fitted with current limiter GV1-L3 (GV2-ME and GV2-P)
	GV1G09	GV1G05

Padlockable external operator for GV2 and GV3 (150 to 290 mm)

Padlocking		In "On" and "Off" position	In "Off" position
Handle		black	red
Legend plate		blue	yellow
IP 54	For GV2-ME/P/L	GV2AP01	GV2AP02
	For GV2-LE	GV2AP03	–
	For GV3-P/L	GV3AP01	GV3AP02

TeSys rotating handles for

	GV2-P	GV3-P
Kit IP54 black handle	GV2APN01	GV3APN01
IP54 kit red/yellow handle	GV2APN02	GV3APN02
IP65 kit red/yellow handle	GV2APN04	GV3APN04

Contact blocks common to GV2 / GV3

	NO + NC	NO + NC	NO + NO	(fault) + NC	(fault) + NO	CO common
Instantaneous auxiliary contacts						point
Mounting front	GVAE1	GVAE11	GVAE20			
LH side		GVAN11	GVAN20			
Fault signalling contact + instantaneous auxiliary contact						
LH side NO (fault)				GVAD1001	GVAD1010	
NC (fault)				GVAD0101	GVAD0110	
Short-circuit signalling contact						
LH side						GVAM11

Electric trips for GV2 and GV3 : undervoltage or shunt (1)

Side mounting (1 block on RH side of circuit-breaker)	50 Hz	60 Hz
Voltage 24 V	GVA*025	GVA*026
48 V	GVA*055	GVA*056
100 V	GVA*107	
100...110 V		GVA*107
110...115 V	GVA*115	GVA*116
120...127 V	GVA*125	
127 V		GVA*115
200 V	GVA*207	
200...220 V		GVA*207
220...240 V	GVA*225	GVA*226
380...400 V	GVA*385	GVA*386
415...440 V	GVA*415	
415 V		GVA*416

Padlocking device

For use with up to 4 padlocks (padlocks not supplied) Ø 6 mm shank max	GV2V03
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(1) Undervoltage trips: replace the • with U, shunt trips: replace the • with S