



Thermal-magnetic circuit-breakers GV3-P for connection by EverLink terminal blocks (2)

Control by rotary knob

Standard power ratings of 3-phase motors 50/60 Hz in category AC-3									Setting range	Reference
400/415 V			500 V			660/690 V			of thermal	
P	I _{cu}	I _{cs} (1)	P	I _{cu}	I _{cs} (1)	P	I _{cu}	I _{cs} (1)	trips	
kW	kA		kW	kA		kW	kA		A	
5.5	100	50	7.5	12	50	11	6	50	9...13	GV3P13
7.5	100	50	11	12	50	15	6	50	12...18	GV3P18
11	100	50	15	12	50	18.5	6	50	17...25	GV3P25
15	100	50	18.5	12	50	22	6	50	23...32	GV3P32
18.5	50	50	22	10	50	30	5	60	30...40	GV3P40
22	50	50	30	10	50	37	5	60	37...50	GV3P50
30	50	50	37	10	50	45	5	60	48...65	GV3P65

(1) as % of I_{cu}

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Thermal-magnetic circuit-breakers GV3-P for connection by ring terminals

Add the figure 6 to the end of the reference. Example: GV3-P13 becomes GV3-P136

Thermal-magnetic circuit-breakers GV3-P for connection by only 1 EverLink terminal block

Add the figure 1 to the end of the reference. Example: GV3P65 becomes GV3P651

Magnetic 11...30 kW
with EverLink terminal blocks



Magnetic circuit-breakers GV3-L for connection by EverLink terminal blocks (2)

Control by rotary knob

Standard power ratings of 3-phase motors 50/60 Hz in category AC-3									Associated equipment	Circuit-breaker	Reference
400/415 V			500 V			690 V			Thermal	Short-circuit	
P	I _{cu}	I _{cs}	P	I _{cu}	I _{cs}	P	I _{cu}	I _{cs}	overload	protection	
kW	kA		kW	kA		kW	kA		relay	Rating A	
11	100	50	15	12	50	18.5	6	50	LRD325	25	GV3L25
15	100	50	18.5	12	50	22	6	50	LRD332	32	GV3L32
18.5	50	50	22	10	50	30	5	60	LRD340	40	GV3L40
22	50	50	30	10	50	45	5	60	LRD350	50	GV3L50
30	50	50	37	10	50	45	5	60	LRD365	65	GV3L65

Magnetic circuit-breakers GV3-L for connection by ring terminals

Add the figure 6 to the end of the reference. Example: GV3-L25 becomes GV3-L256

Magnetic circuit-breakers GV3-L for connection by only 1 EverLink terminal block

Add the figure 1 to the end of the reference. Example: GV3L65 becomes GV3L651

(2) 4 mm BTR screw

Add-on blocks and accessories (3)

Add-on blocks (front)	Fault signalling contact + instantaneous auxiliary contact	
Contact type	NO (fault) + NC	NO (fault) + NO
References (4)	GV-AED011	GV-AED101

Accessories	Cover			Busbars		
Type	IP20 for lug type terminals	IP20 for lug type terminals when used with contactor	"Wide spacing" UL 508 type E	Set of 3-pole 115 A busbars for 2 circuit-breakers	Set of 3-pole 115 A busbars for 3 circuit-breakers	"S" form for side by side mounted circuit-breaker/contactor
References	LAD96570	LAD96575	GV3G66	GV3G264	GV3G364	GV3S

(3) Common add-on blocks and accessories GV2 / GV3, see page 5/15

(4) For spring terminal version add 3 to the end of the reference. Example: GV-AED011 becomes GV-AED0113