

GX16136P ENCLOSED ROTARY CAM SWITCH GX SERIES, MULTI-STEP 0-1-2-3, 3 POLES 16A IN PLASTIC ENCLOSURE 90X90MM WITH BLACK HANDLE

Induct type designation can writch Switching diagram 136 - Multi-step 0-1-2-3 3 poles N° of elements 5 Mounting form P - Plastic enclosure with black handle Contract characteristics P Rated insulation voltage Ui IEC/EN V Conventional free air thermal current Ith IEC/EN V Rated insulation voltage V 4400 Rated insulation voltage V 440 Rated insulation voltage V 440 Rated insulation voltage V 440 Rated operational inputse voltage KV 4 Maximum fuse size for short-circuit protection In (gG) 10KA A 16 15kA A 16 Conductivity 105 mA/V 005 mA/V Operational current Icw - - AC15 110V A 10 220/230V A 8 380/400V A Actis - - - - Conductivity 0 55<	Product designation			Enclosed rotary	
General characteristics 136 - Multi-step 0-1-2-3 3 poles N° of elements 5 Mounting form P-Plastic enclosure with black handle Contact characteristics Prefastic enclosure with black handle Contact characteristics IEC/EN V 690 Contact characteristics V 600 Contact characteristics Rated insulation voltage Uimp KV 6 Conventional free air thermal current th Conventional free air thermal current th IEC/EN A 16 Rated operational voltage V 440 Rated operational voltage KV 6 Conductivity 10kA A 16 Rated short time current low 16 kA A 16 Conductivity 10/5 mA/V 00/5 mA/V 00/5 mA/V Operational current le IEC/EN A 16 10/5 mA/V Querational power in AC A 16 20/230V A Conductivity 10/5 mA/V 0/5 mA/V 20/230V A 1.5 Rated operational power in AC	-				
Switching diagram 136 - Multi-Step 0-1-2-3 3 poles N° of elements 5 Mounting form enclosure with black handle Rated insulation voltage Ui IEC/EN V Rated insulation voltage Uimp KV 6 Conventional free air thermal current lth IEC/EN A 16 Qu/CSA A 16 UU/CSA A 16 Rated operational voltage V 440 A 16 Rated operational voltage V 4 A 16 Conductivity 10kA A 16 15kA A 16 Conductivity 10kA A 16 15kA A 16 Conductivity 10's mA/V Operational current lew - <td></td> <td></td> <td></td> <td>GX10</td>				GX10	
N° of elements 5 Mounting form P - Plastic Contact characteristics enclosure with black handle Rated insulation voltage Ui IEC/EN V 690 Rated insulation voltage Uimp KV 6 600 Rated insulation voltage Uimp KV 6 600 Rated inpulse withstand voltage Uimp KV 6 600 Rated operational infree air thermal current Ith IEC/EN A 16 Rated operational voltage V 440 4 Rated operational impulse voltage kV 4 4 Maximum fuse size for short-circuit protection In (gG) 10KA A 16 25KA A 16 15KA A 16 Rated short time current low 1s A 250 200/200V Operational current le IEC/EN A 10 220/230V A 8 AC1/AC21A 20/230V A 8 380/400V A 660/690V A 5 Single-phase AC-3					
Mounting form enclosure with black handle Contact characteristics IEC/EN V 690 Rated insulation voltage Ui IEC/EN V 6 Conventional free air thermal current Ith IEC/EN A 16 Conventional free air thermal current Ith IEC/EN A 16 Rated operational voltage V 4400 Rated operational impulse voltage V 4 Maximum fuse size for short-circuit protection In (gG) 10KA A 16 Conductivity 1s A 250 Conductivity 10/5 mA/V 0 220/230V A 8 AC1/AC21A A 16 10KA A 16 AC1/AC21A A 16 10/5 mA/V 20/230V A 8 AC16 110V A 10 220/230V A 8 AC16 110V A 1.5 1.5 Rated operational current Ice Inter-phase AC-3 10/V 5.5 Single-phas	N° of elements				
black handle Contact characteristics Rated insulation voltage UI IEC/EN V 690 Quit/CSA V 600 Rated impulse withstand voltage Uimp KV 6 Conventional free air thermal current Ith IEC/EN A 16 Rated operational involtage KV 4 4 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 16 15kA A 16 Rated operational involtage KV 4 4 4 4 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 16 16 Conductivity 10/5 mA/V 10/5 mA/V 0 250 0 Conductivity 10/5 mA/V Quit/Solve 8 380/400V A 16 AC15 110V A 10 220/230V KW 3.5 380/440V 4.5 500/690V KW 3.5					
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Maximum fuse size for short-circuit protection In (gG) 10kA A 16 15kA A 16 25kA A 16 Rated short time current lcw 1s A 250 250 Conductivity 10/5 mA/V 10/5 mA/V 00/5 mA/V Operational current le IEC/EN AC1/AC21A A 16 AC15 110V A 10 220/230V A 8 380/400V A 660/690V A 1.5 8 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 Single-phase AC-3 110V kW 0.55 220/230V kW 3.7 380/440V kW 2.2 7 380/440V kW 3.7 380/440V kW 5.5 500/690V kW 3.7 380/440V 6.5 500/690V kW 5.5 500/690V <td>Rated operational voltage</td> <td></td> <td>V</td> <td>440</td>	Rated operational voltage		V	440	
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15kA A 16 Rated short time current lcw 1s A 250 Conductivity 1s A 250 Operational current le IEC/EN AC1/AC21A A 16 AC15 110V A 10 220/230V A 8 380/400V A 4 660/690V A 1.5 1.5 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 Single-phase AC-3 110V kW 0.55 220/230V kW 4.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 Single-phase AC23A 110V kW 0.55 220/230V kW 3.7 380/440V kW 2.2 1 380/440V kW 6.5 Single-phase AC23A 110V kW 0.75 220/230V	Maximum fuse size for short-circuit protection In (ge	G)			
25kA A 16 Rated short time current Icw 1s A 250 Conductivity 1s A 250 Operational current Ie IEC/EN 10/5 mA/V 10/5 mA/V AC1/AC21A A 16 AC15 110V A 10 220/230V A 8 380/400V A 4 660/690V A 1.5 15 15 15 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 Single-phase AC23A 220/230V kW 3.7 380/440V kW 3.7 Single-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 Single-phase AC23A 220/230V kW 3.7 380/440V <td< td=""><td></td><td>10kA</td><td>А</td><td>16</td></td<>		10kA	А	16	
Rated short time current lcw 1s A 250 Conductivity 10/5 mA/V 0/5 mA/V Operational current le IEC/EN AC1/AC21A A 16 AC15 110V A 10 220/230V A 8 380/400V A 680/690V A 1.5 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 500/690V KW 5.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC-3 110V kW 0.55 Single-phase AC-3 110V kW 3.7 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 Single-phase AC23A 110V KW 0.75 5 500/690V kW 1.8			А		
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A 16 AC15 110V A 10 220/230V A 8 380/400V A 4 660/690V A 1.5 110V A 4 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 S00/690V kW 4.5 500/690V kW 4.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 Three-phase AC-3 110V kW 0.55 220/230V kW 1.5 Single-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 Single-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 Single-phase AC23A 110V kW 0.75 380/440V kW 1.8	•				
AC15 110V A 10 220/230V A 8 380/400V A 4 660/690V A 1.5 1.5 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 Single-phase AC-3 110V kW 0.55 Single-phase AC-3 Three-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 0.55 Single-phase AC-3 110V kW 0.55 20/230V kW 3.7 380/440V kW 3.7 380/440V kW 3.7 380/440V kW 3.7 380/440V kW 0.75 Single-phase AC23A 110V kW 0.75 Single-phase AC23A 110V kW 0.75	AC1/AC21A				
110V A 10 220/230V A 8 380/400V A 4 660/690V A 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 500/690V kW 4.5 Single-phase AC-3 110V kW 0.55 5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 Three-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 20/230V kW 3.7 380/440V kW 2.2 20/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8	1015		A	16	
220/230V A 8 380/400V A 4 660/690V A 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 500/690V kW 5.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 5 5 5 5	AC15	4401/	۸	4.0	
380/400V A 4 660/690V A 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 500/690V kW 5.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8 1.8					
660/690V A 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 500/690V kW 5.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 6.5 Single-phase AC23A 110V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8					
Rated operational power in AC Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 Single-phase AC-3 500/690V kW 5.5 500/690V kW 1.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 110V kW 6.5 500/690V kW 6.5 Single-phase AC23A 220/230V kW 7.5 5 5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8					
Three-phase AC-3 220/230V kW 3.5 380/440V kW 4.5 500/690V kW 5.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8	Rated operational power in AC	000/0301	~	1.0	
220/230V kW 3.5 380/440V kW 4.5 500/690V kW 5.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 Single-phase AC23A 220/230V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8					
380/440V kW 4.5 500/690V kW 5.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8		220/230\/	kW	3.5	
500/690V kW 5.5 Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8					
Single-phase AC-3 110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8					
110V kW 0.55 220/230V kW 1.5 380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8	Single-phase AC-3				
380/440V kW 2.2 Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8		110V	kW	0.55	
Three-phase AC23A 220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8		220/230V	kW	1.5	
220/230V kW 3.7 380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8		380/440V	kW	2.2	
380/440V kW 6.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8	Three-phase AC23A				
500/690V kW 7.5 Single-phase AC23A 110V kW 0.75 220/230V kW 1.8					
Single-phase AC23A 110V kW 0.75 220/230V kW 1.8					
110V kW 0.75 220/230V kW 1.8		500/690V	kW	7.5	
220/230V kW 1.8	Single-phase AC23A				
380/440V KW 3					
Rated operational current in DC	Poted operational surrent in DC	380/440V	KVV	3	

Rated operational current in DC

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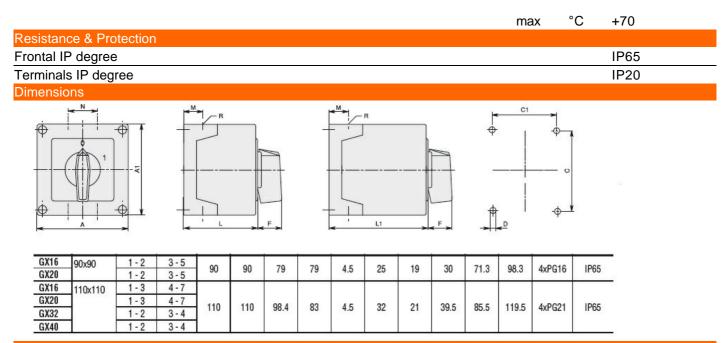
	DC21A			
	DOZTA	48V	А	16
		40V 60V	A	16
		110V	A	4
		220V	A	0.6
		440V	A	0.25
	DC23A (poles in series)			
		24V	А	16 (1)
		48V	А	16 (2)
		60V	А	16 (3)
		110V	А	10 (3)
		220V	А	7 (4)
	DC13			
		24V	А	16
		48V	А	14
		60V	А	10
		110V	А	1
		220V	А	0.4
		440V	А	0.15
Power dissipation			W	0.6
Mechanical features				
Terminals screw				3M
Tightening torque for te	erminals max		Nm	0.5
Conductor size				
	AWG - Rigid cable			
		min	AWG	20
		Max	AWG	12
	AWG - Flexible cable			
		min	AWG	20
		Max	AWG	12
	Conductor size (IEC) - Flexible cable		2	0.5
		min	mm²	0.5
	Conductor cite (IFC) Disid coble	Max	mm²	2.5
	Conductor size (IEC) - Rigid cable	min	mm ²	0.5
		min Max	mm² mm²	0.5 2.5
Mechanical life		IVIAX	cycles	1X10 ⁶
UL technical data			cycles	1710
Motor power for direct	-on-line control			
	for three-phase motor			
		120V	HP	1.5
		240V	HP	3
		480V	HP	5
		600V	HP	5
	for single-phase motor			•
		120V	HP	0.75
		240V	HP	1
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-25
		mov	°C	+55
		max	0	100
	Storage temperature	IIIdX		
	Storage temperature	min	°C	-40

GX16136P

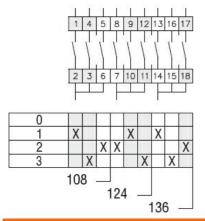
The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding



GX16136P ENCLOSED ROTARY CAM SWITCH GX SERIES, MULTI-STEP 0-1-2-3, 3 POLES 16A IN PLASTIC ENCLOSURE 90X90MM WITH BLACK HANDLE



Wiring diagrams



Certifications and compliance

EAC

Compliance

100	
	IEC/EN/BS 60947-1
	IEC/EN/BS 60947-3
	IEC/EN/BS 60947-5-1
	IEC/EN/BS 61058-1
20	

Certificates

ETIM classification

ETIM 8.0

EC001029 -Selector switch, complete