

7GN2007U65 ROTARY CAM SWITCH 7GN SERIES, ON-OFF SWITCH 3 POLES 20A, FOR FRONT MOUNTING WITH RED/YELLOW HANDLE PADLOCKABLE IN 0 AND PROTECTION COVERS, FRONT PLATE 65X65MM

Product designation 7/5020 Product type designation 7/5020 Product type designation 7/5020 Switching diagram 7/5020 Sw					Rotary cam
General characteristics 07 - ONOFF switch 3 poles N° of elements 2 N° of elements 2 Mounting form U65 - Front mounting with red/velow handle padlockable in 0 and protection covers Contact characteristics Rated insulation voltage Uin Rated insulation voltage Uinp KV Rated insulation voltage Uinp KV Conventional free air thermal current Ith IEC/EN Rated operational voltage KV Rated operational impulse voltage KV Maximum fuse size for short-circuit protection In (gG) 10KA 15KA A 16 25KA Conductivity 10/5 mA/V Operational current Icw 1s KA 20 Conductivity 10/5 mA/V Operational current Icw 1s AC15 110V AC16 220/230V 200/20230V A 380/400V A 660/690V A 20/230V KW 380/440V 5 Single-phase AC-3	-				switches
Switching diagram 07 - ON/OFF N* of elements 2 Mounting form UB5 - Front Mounting form UB5 - Front Contract characteristics ueb5 - Front Rated insulation voltage UI IEC/EN V 690 LLCSA V 600 covers Contract characteristics V 6 covers Conventional free air thermal current Ith IEC/EN A 20 Rated operational voltage V 4 covers Rated operational impulse voltage V 4 covers Rated operational impulse voltage V 4 covers Rated operational impulse voltage V 4 covers Maximum fuse size for short-circuit protection In (gG) 10kA A 10 TiskA A 16 covers covers Conductivity 1s kA 250 covers Operational current lew 1s kA 250 covers AC15 110V A 10 covers covers Rated operational					7GN20
Switch g page switch 3 poles N" of elements 2 Mounting form U65 - Front mounting with red/splow handle padiockable in 0 and protection covers Rated insulation voltage Ui IEC/EN V Rated insulation voltage Uimp KV 6 Conventional free air thermal current lth IEC/EN A 20 Rated operational voltage V 480 A 20 Rated operational voltage KV 4 A 20 Rated operational voltage KV 4 A 20 Rated operational voltage KV 4 A A Rated operational voltage KV 4 A A Rated short time current low 1s KA 20 A Conductivity 10/S mA/V 0 A 20 Querational current le IEC/EN A 20 A A A A A A A A A A A A B A A B A<					
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Mounting form red/velow handle paddockable in 0 and protection covers Contact characteristics					
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Contact characteristics Contact characteristics Rated insulation voltage Ui IEC/EN V 680 Quicks withstand voltage Uimp KV 680 Conventional free air thermal current Ith IEC/EN A 20 Quicks A 20 Rated operational voltage KV 4 Maximum fuse size for short-circuit protection In (gG) IEC/EN V 480 Rated short time current low IS kA 250 Conductivity 10/5 mA/V Operational current le IEC/EN A 20 AC15 110V A 10 220/230V KW 380/400V A Conductivity 10/5 mA/V Operational current le IEC/EN A 20 AC15 110V A	Mounting form				
Contact characteristics IEC/EN V 690 UL/CSA V 690 UL/CSA V 600 Rated impulse withstand voltage Uimp KV 6 Conventional receipt thermal current Ith IEC/EN A 20 Rated operational voltage V 480 Rated operational impulse voltage KV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 20 TokkA A 16 Rated operational impulse voltage kV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 20 TokkA A 16 Rated short time current Icw Conductivity 10/5 mA/V Operational current Icw 10/2 A C1/AC21A AC1/AC21A 20/23/23/2 A C3 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
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25kA A 16 Rated short time current lcw 1s kA 250 Conductivity 10/5 mA/V 0 Qperational current le IEC/EN AC1/AC21A A 20 AC15 110V A 10 220/230V A 8 380/400V A 6 660/690V A 1.5 15 15 15 Rated operational power in AC Three-phase AC-3 220/230V kW 3 380/440V kW 5.5 Single-phase AC-3 110V kW 0.8 220/230V kW 2.2 380/440V kW 3 380/440V kW 3 Three-phase AC-3 110V kW 2.2 380/440V kW 3 Three-phase AC23A 220/230V kW 5 380/440V kW 5 Single-phase AC23A 220/230V kW 5 380/440V kW 7.5 Single-phase AC23A 10V kW 0.					
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AC1/AC21A AC15 AC15 110V A 10 220/230V A 8 380/400V A 6 660/690V A 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3 380/440V kW 5.5 500/690V kW 5.5 Single-phase AC-3 110V kW 0.8 220/230V kW 2.2 380/440V kW 3 Three-phase AC23A 110V kW 5 380/440V kW 5 380/440V kW 5 380/440V kW 7.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.8					10/5 mA/V
A 20 AC15 110V A 10 220/230V A 8 380/400V A 6 660/690V A 1.5 1.5 1.5 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3 380/440V kW 5.5 500/690V kW 5.5 500/690V kW 2.2 380/440V kW 2.2 380/440V kW 2.2 380/440V kW 3 380/440V kW 5 380/440V kW 5 380/440V kW 7.5 500/690V kW 7.5 500/690V kW 7.5 500/690V kW 7.5 500/690V kW 7.5 5 500/690V kW 7.5 <td>Operational current le</td> <td></td> <td></td> <td></td> <td></td>	Operational current le				
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220/230V A 8 380/400V A 6 660/690V A 1.5 Rated operational power in AC Three-phase AC-3 220/230V kW 3 380/440V kW 5.5 500/690V kW 5.5 Single-phase AC-3 110V kW 0.8 220/230V kW 2.2 380/440V kW 3 Three-phase AC-3 110V kW 0.8 220/230V kW 5 380/440V kW 3 Three-phase AC23A 220/230V kW 5 380/440V kW 7.5 Single-phase AC23A 110V kW Single-phase AC23A		A013	110V	А	10
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500/690V kW 5.5 Single-phase AC-3 110V kW 0.8 220/230V kW 2.2 380/440V kW 3 Three-phase AC23A 220/230V kW 5 380/440V kW 5 380/440V kW 7.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.8					
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380/440V kW 3 Three-phase AC23A 220/230V kW 5 380/440V kW 7.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.8			110V	kW	0.8
Three-phase AC23A 220/230V kW 5 380/440V kW 7.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.8					
220/230V kW 5 380/440V kW 7.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.8			380/440V	kW	3
380/440V kW 7.5 500/690V kW 7.5 Single-phase AC23A 110V kW 0.8		Three-phase AC23A	000/0001/	1.3.67	<i>c</i>
500/690V kW 7.5 Single-phase AC23A 110V kW 0.8					
Single-phase AC23A 110V kW 0.8					
110V kW 0.8		Single-phase AC23A	000/0001	11.4.4	
220/230V kW 2.5		~ 1	110V	kW	0.8
			220/230V	kW	2.5

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ENERGY AND AUTOMATION

ROTARY CAM SWITCH 7GN SERIES, ON-OFF SWITCH 3 POLES 20A, FOR FRONT MOUNTING WITH RED/YELLOW HANDLE PADLOCKABLE IN 0 AND PROTECTION COVERS, FRONT PLATE 65X65MM

7GN2007U65

		380/440V	kW	3.7
Rated operational cur				
	DC21A	4014		20
		48V 60V	A	20 20
		110V	A A	4
		220V	A	4 0.6
		440V	A	0.25
	DC23A (poles in series)	110 0	7	0.20
		24V	А	20 (1)
		48V	А	20 (2)
		60V	А	20 (3)
		110V	А	10 (3)
		220V	А	8 (4)
	DC13			
		24V	А	20
		48V	А	16
		60V	А	12
		110V	A	1
		220V	A	0.4
Denne all'estimat		440V	<u>A</u>	0.15
Power dissipation Mechanical features			W	0.8
Terminals screw				M3
Tightening torque for	terminals max		Nm	0.5
Conductor size				
	AWG - Rigid cable			
		min	AWG	20
		Max	AWG	12
	AWG - Flexible cable			
		min	AWG	20
		Max	AWG	14
	Conductor size (IEC) - Flexible cable			0.5
			mm²	0.5
	Conductor aizo (IEC) 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	2.5 5x10 ⁶
UL technical data			Cycles	
Motor power for direc	t-on-line control			
	for three-phase motor			
		120V	HP	1.5
		240V	HP	3
		480V	HP	7.5
		600V	HP	10
	for single-phase motor			
		120V	HP	0.75
		240V	HP	2
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-25
			00	

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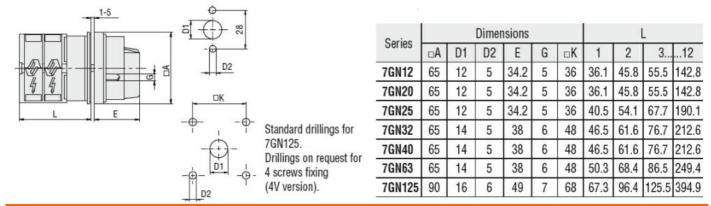
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+55

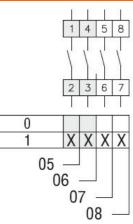


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Storage temperature			
	min	°C	-40
	max	°C	+70
Resistance & Protection			
Frontal IP degree			IP40
Terminals IP degree			IP00
Dimensions			



Wiring diagrams



 Certifications and compliance

 Compliance

 CSA C22.2 n° 14

 IEC/EN/BS 60947-1

 IEC/EN/BS 60947-3

 IEC/EN/BS 60947-5-1

 UL60947-4-1

 Certificates

 cCSAus

 EAC

 UL

 ETIM classification

ETIM 8.0

EC001105 - Offload switch