7GN3206P25

ENERGY AND AUTOMATION

OVE

electric ENCLOSED ROTARY CAM SWITCH 7GN SERIES, ON-OFF SWITCH 2 POLES 32A IN PLASTIC ENCLOSURE 90X90MM WITH RED/YELLOW HANDLE

Product type designation 7GN32 General characteristics 06 - ON/OFF Switching diagram 06 - ON/OFF N° of elements 1 Mounting form P25 - Plastic enclosure with	Product designation			Enclosed rotary
General characteristics 06 - OM/OFF switch 2 poles Switching diagram 06 - OM/OFF switch 2 poles N° of elements 1 Mounting form P25- Plastic enclosure with red/yellow handle Contact characteristics 1 Rated insulation voltage Uimp KV Contact characteristics 06 - OM/OFF Rated insulation voltage Uimp KV QuincSA V Rated insulation voltage Uimp KV Rated operational free air thermal current Ith IEC/EN Rated operational impulse voltage KV Rated operational impulse voltage KV Maximum fuse size for short-circuit protection In (gG) 10kA A 32 StakA 32 StakA 32 Conductivity 1s Conductivity 10/5 mA/V Operational current le Conductivity Conductivity 10/5 mA/V Operational current nAC 10 AC15 110V A 20/2020V KW 11 Single-pha				
Switching diagram 06 - ON/OFF N° of elements 1 Mounting form enclosure with enclosure with red/yellow handle Contact characteristics 8 Rated insulation voltage Ui IEC/EN V Gamma Contract Characteristics 6 Contact characteristics 7 Rated inputse withstand voltage Uimp KV 6 Conventional free air thermal current Ith IEC/EN A 32 Rated operational voltage V 480 8 Rated operational inpulse voltage KV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 15kA A 32 25kA A 32 20kA A 32 15kA A 32 10kA A 32 25kA 32 26kA 32 20 20kA A 32 20 380/400V A 10/5 mA/V Operational current Icw 1s kA 800 20 380/400V<				7 GINOZ
N° of elements 1 Mounting form P25 - Plastic erclosure with redyellow handle Contact characteristics redyellow handle Rated insulation voltage Ui IEC/EN V 690 Conventional free air thermal current lth IEC/EN X 6 Conventional free air thermal current lth IEC/EN X 6 Carbor V 480 40 Rated operational voltage KV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 T5kA A 32 25kA A 32 Conductivity 10kA A 32 25kA A 32 Conductivity 10kA A 32 25kA A 32 Conductivity 1s kA 800 20 380/400V A 10 Conductivity 1s kA 800 A 22 20////////////////////////////////////				
Mounting form enclosure with red/yellow handle Contact characteristics IEC/EN V 690 Rated inpulse withstand voltage Uimp KV 6 6 Conventional free air thermal current Ith IEC/EN X 600 Rated operational onlage V 480 32 Rated operational impulse voltage KV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 25kA A 32 25kA A 32 26kA A 32 25kA A 32 Conductivity 1s KA 900 00 Conductivity 10/5 mA/V 0perational current letC/EN A 32 AC15 110V A 25 220/230V A 10	N° of elements			
IEC/EN V 690 Rated impulse withstand voltage Uimp kV 6 Conventional free air thermal current lth IEC/EN A 32 Rated operational voltage V 480 40 Rated operational impulse voltage kV 4 Maximum fuse size for short-circuit protection ln (gG) 10kA A 32 10kA A 32 25kA A 32 25kA A 32 25kA A 32 10kA A 32 25kA A 32 25kA A 32 25kA A 32 Rated operational current lcw 1 10kA A 32 Conductivity 1s kA 800 20 Conductivity 10/5 mA/V 0 380/400V A 10 Geo/segov A 22 220/230V A 20 380/440V kW 11 Single-phase AC-3 110V KW	Mounting form			
IEC/EN V 690 (ULCSA Rated impulse withstand voltage Uimp KV 6 Conventional free air thermal current lth IEC/EN A 32 Rated operational voltage V 480 40 Rated operational impulse voltage V 480 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 15kA A 32 15kA A 32 25kA A 32 15kA A 32 15kA A 32 15kA A 32 25kA A 32 15kA A 32 Rated short time current lcw 1s kA 800 0 Conductivity 1s kA 800 0 Conductivity 10/5 mA/V 0/5 mA/V 0 660/690/K 2 Conductivity 10/5 mA/V 25 220/230/K 4 20 380/400/K 4 2 220/230V KW <td< td=""><td>Contact characteristics</td><td></td><td></td><td></td></td<>	Contact characteristics			
UL/CSA V 600 Rated inpulse withstand voltage Uimp kV 6 Conventional free air thermal current Ith IEC/EN A 32 Rated operational voltage V 480 8 Rated operational impulse voltage KV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 15kA A 32 25kA A 32 25kA A 32 25kA A 32 Rated short time current Icw 1s kA 800 0 Conductivity 1s kA 800 20 Sa80/400V A 10 5660/690V A	Rated insulation voltage Ui			
Rated impulse withstand voltage Uimp kV 6 Conventional free air thermal current lth IEC/EN A 32 Rated operational voltage V 480 Rated operational impulse voltage KV 4 Maximum fuse size for short-circuit protection ln (gG) 10kA A 32 15kA A 32 25kA A 32 Rated short time current lcw 1s kA 800 20 Conductivity 10/5 mA/V 00 00 30/400V A 10 AC15 110V A 25 220/230V A 20 Rated operational power in AC Three-phase AC-3 220/230V KW 4 Single-phase AC-3 110V KW 2.2 220/230V KW 4 Single-phase AC-3 110V KW 2.2 220/230V KW 4 Single-phase AC23A 200/690V KW 4 380/440V KW 45 Single-phase AC23A 200/230V				
Conventional free air thermal current lth IEC/EN A 32 Quicos A 40 Quicos A 40 Rated operational voltage V 480 Rated operational impulse voltage kV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 15kA A 32 25kA A 32 Rated short time current lcw 10kA A 32 20kA A 32 Conductivity 1s kA 800 10/5 mA/V 00	Rated impulse withstand voltage Llimp	UL/CSA		
IEC/EN A 32 Rated operational voltage V 480 Rated operational impulse voltage kV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 15kA A 32 25kA A 32 Rated short time current lcw 10kA A 32 32 Conductivity 1s kA 800 32 Conductivity 10/5 mA/V 00/5 mA/V 32 Querational current le IEC/EN 10/5 mA/V 00/5 mA/V 32 AC1/AC21A A 32 220/230V A 20 Rated operational power in AC 10 660/690V A 2 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V KW 11 500/690V KW 4 380/440V KW 4 380/440V KW 4 380/440V KW 4 380/440V KW 15			ΝV	0
UL/CSA A 40 Rated operational impulse voltage V 480 Rated operational impulse voltage kV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 15kA A 32 25kA A 32 25kA A 32 50kA A 32 Rated short time current lcw 1s kA 800 Conductivity 10/5 mA/V Operational current le IEC/EN A 32 220/230V A 20 AC15 110V A 25 220/230V A 20 Rated operational power in AC Three-phase AC-3 110V A 2 Single-phase AC-3 110V KW 7.5 380/440V KW 11 Single-phase AC-3 110V KW 2.2 220/230V KW 4 380/440V KW 4.5 500/690V KW 15 Single-phase AC23A 110V KW 2.2		IEC/EN	А	32
Rated operational impulse voltage kV 4 Maximum fuse size for short-circuit protection In (gG) 10kA A 32 15kA A 32 25kA A 32 Rated short time current Icw 1s kA 800 0 Conductivity 10/5 mA/V 10/5 mA/V 0 Operational current Ic IEC/EN A 32 AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 20/230V A 20 380/400V A 10 660/690V A 2 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 8 380/440V kW 15 Single-phase AC23A 220/230V			А	
Maximum fuse size for short-circuit protection In (gG) 10kA A 32 15kA A 32 25kA A 32 25kA A 32 25kA A 32 Rated short time current lcw 1s kA 800 00/5 mA/V Operational current le IEC/EN 10/5 mA/V 10/5 mA/V 0/5 mA/V Operational current le IEC/EN A 32 220/230V A 20 AC15 110V A 25 220/230V A 20 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 15 500/690V 4 380/440V 18.5 Single-phase AC23A 220/230V kW 8 380/440V 18.5 500/690V 18.5 Single-phase AC23A 110V k	Rated operational voltage		V	480
10kA A 32 15kA A 32 25kA A 32 SokA A 32 SokA A 32 Rated short time current lcw 1s kA 800 Conductivity 1s kA 800 Operational current le IEC/EN AC1/AC21A A 32 AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 2 2 2 2 2 Rated operational power in AC Three-phase AC-3 2 2 2 2 Rated operational power in AC Three-phase AC-3 110V KW 1 Single-phase AC-3 110V KW 1 2 220/230V KW 4 380/440V 5 380/440V KW 15 5 5 500/690V KW 15 5 5			kV	4
15kA A 32 25kA A 32 Rated short time current lcw 1s kA 800 Conductivity 10/5 mA/V 0perational current le IEC/EN 10/5 mA/V AC1/AC21A A 32 220/230V A 20 AC15 110V A 25 220/230V A 20 Rated operational power in AC 10 660/690V A 2 20 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 380/440V 4 380/440V 5 Three-phase AC23A 220/230V kW 8 380/440V 15 5 Single-phase AC23A 220/230V kW 15 5 500/690V 18.5 Single-phase AC23A 110V	Maximum fuse size for short-circuit protection In (gG)			
25kA A 32 50kA A 32 32 Rated short time current low 1s kA 800 Conductivity 1s kA 800 Operational current le IEC/EN AC1/AC21A 10/5 mA/V 0/5 mA/V AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 20/230V KW 7.5 Rated operational power in AC Three-phase AC-3 220/230V KW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 11 500/690V kW 1 Single-phase AC23A 220/230V kW 4 380/440V kW 18.5 Single-phase AC23A 220/230V kW 18.5 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220				
S0kA A 32 Rated short time current low 1s kA 800 Conductivity 1s kA 800 Operational current le IEC/EN AC1/AC21A 10/5 mA/V AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 20/230V A 2 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 11 500/690V kW 4 Single-phase AC23A 220/230V kW 4 5 Three-phase AC23A 220/230V kW 15 5 Single-phase AC23A 220/230V kW 15 5 Single-phase AC23A 220/230V kW 18.5 5				
Rated short time current lcw 1s kA 800 Conductivity 10/5 mA/V 10/5 mA/V Operational current le IEC/EN AC1/AC21A A 32 AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 20 380/40V KW 11 Single-phase AC-3 110V KW 2.2 220/230V kW 7.5 380/440V kW 11 500/690V KW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 380/440V kW 8 380/440V kW 8 380/440V kW 15 Single-phase AC23A 20/230V kW 15 Single-phase AC23A 110V kW 2.				
1s kA 800 Conductivity 10/5 mA/V Operational current le IEC/EN AC1/AC21A A 32 AC1/AC21A A 32 AC15 110V A 25 220/230V A 20 380/400V A 10 B60/690V A 2 20 380/400V A 10 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 Single-phase AC-3 110V KW 2.2 220/230V kW 4 Single-phase AC-3 110V kW 2.2 220/230V kW 4 Single-phase AC-3 110V kW 2.2 220/230V kW 4 Single-phase AC23A 110V kW 8 380/440V kW 15 Single-phase AC23A 110V kW 8.5 380/440V kW 15 Single-phase AC23A 110V kW 2.2	Rated short time current Icw	JUKA	~	52
Conductivity 10/5 mA/V Operational current le IEC/EN AC1/AC21A A 32 AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 2 2 2 2 2 2 2 2 2 2 2 2 3 <td< td=""><td></td><td>1s</td><td>kA</td><td>800</td></td<>		1s	kA	800
AC1/AC21A A 32 AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 10 660/690V A 2 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 380/440V kW 4 380/440V kW 6.5 50/690V kW 4 380/440V kW 15 500/690V kW 15 Single-phase AC23A 220/230V kW 18.5 500/690V kW 15 Single-phase AC23A 110V kW 2.2 220/230V kW 4	Conductivity			
A 32 AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 <				
AC15 110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 220/230V A 2 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 6.5 15 15 500/690V kW 15 500/690V kW 15 500/690V kW 18.5 5 500/690V kW 18.5 5 500/690V kW 2.2 220/230V kW 4 220/230V kW 4 220/230V kW 4 2 2 2 2 2 2 2 2 2 2 <t< td=""><td>AC1/AC21A</td><td></td><td></td><td></td></t<>	AC1/AC21A			
110V A 25 220/230V A 20 380/400V A 10 660/690V A 2 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 6.5 Three-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 6.5 5 500/690V kW 15 Single-phase AC23A 220/230V kW 8 380/440V kW 15 Single-phase AC23A 110V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4 20/230V kW 4			Α	32
220/230V A 20 380/400V A 10 660/690V A 2 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 Three-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 380/440V kW 15 Single-phase AC23A Three-phase AC23A 220/230V kW 8 380/440V kW 15 Single-phase AC23A 110V kW 2.2 220/230V kW 4	AC15			
380/400V A 10 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/40V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 380/440V kW 15 Son/690V kW 15 500/690V kW 18.5 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4				
660/690V A 2 Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 4 380/440V kW 4 Single-phase AC-3 110V kW 4 380/440V kW 4 380/440V kW 6.5 15 15 500/690V kW 15 500/690V kW 18.5 110V kW 2.2 220/230V kW 4 20/230V kW 4 320/230V kW <td< td=""><td></td><td></td><td></td><td></td></td<>				
Rated operational power in AC Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 380/440V kW 15 500/690V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4				
Three-phase AC-3 220/230V kW 7.5 380/440V kW 11 500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 380/440V kW 15 500/690V kW 15 Single-phase AC23A 110V kW 12.2 220/230V kW 4	Rated operational power in AC	000/000 1		2
220/230V kW 7.5 380/440V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 380/440V kW 15 500/690V kW 15 Single-phase AC23A 110V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4 380/440V 4				
500/690V kW 11 Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 380/440V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4	•	220/230V	kW	7.5
Single-phase AC-3 110V kW 2.2 220/230V kW 4 380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 380/440V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4		380/440V	kW	11
110V kW 2.2 220/230V kW 4 380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 380/440V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4		500/690V	kW	11
220/230V kW 4 380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 220/230V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4	Single-phase AC-3			
380/440V kW 6.5 Three-phase AC23A 220/230V kW 8 380/440V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4				
Three-phase AC23A 220/230V kW 8 380/440V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4				
220/230V kW 8 380/440V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4	Three-phase AC23A	360/440 V	K V V	0.5
380/440V kW 15 500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4	Theo phase Aozon	220/230V	kW	8
500/690V kW 18.5 Single-phase AC23A 110V kW 2.2 220/230V kW 4				
110V kW 2.2 220/230V kW 4				
220/230V kW 4	Single-phase AC23A			
380/440V kW 7.5				
		380/440V	KVV	1.5

7GN3206P25



ENERGY AND AUTOMATION

Rated operational co				
	DC21A	401/		
		48V	A	32
		60V	A	32
		110V	A	6
		220V	Α	0.9
	DC23A (poles in series)	0.01/		22 (1)
		24V	A	32 (1)
		48V	A	32 (2)
		60V	A	32 (3)
		110V	A	15 (3)
	D 040	220V	A	12 (4)
	DC13	241/	^	20
		24V	A	32
		48V	A	25
		60V	A	16
		110V	A	3
		220V	A W	0.5
Power dissipation			VV	1.5
Mechanical features Terminals screw				M4
	pr terminale may		Nm	
Tightening torque fo Conductor size			INII)	1.2
	AWG - Rigid cable			
	AWG - Rigid Cable	min	AWG	16
		Max	AWG	8
	AWG - Flexible cable	Ινίαλ	ANG	0
	AWG - T lexible cable	min	AWG	16
		Max	AWG	10
	Conductor size (IEC) - Flexible cable	IVIAA	ANO	10
		min	mm²	1.5
		Max	mm²	4
	Conductor size (IEC) - Rigid cable	Max		<u>т</u>
		min	mm²	1.5
		Max	mm²	6
Mechanical life		Wich	cycles	5x10 ⁶
UL technical data			0)0100	UNIT OF THE OWNER
Motor power for dire	ect-on-line control			
	for three-phase motor			
	·	120V	HP	5
		240V	HP	10
		480V	HP	15
		600V	HP	15
	for single-phase motor			
	. .	120V	HP	2
		240V	HP	5
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-25
		max	°C	+55
	Storage temperature			
				10
		min	°C	-40

7GN3206P25

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

7GN3206P25

ENERGY AND AUTOMATION

ova

electric ENCLOSED ROTARY CAM SWITCH 7GN SERIES, ON-OFF SWITCH 2 POLES 32A IN PLASTIC ENCLOSURE 90X90MM WITH RED/YELLOW HANDLE

C1

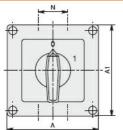
0

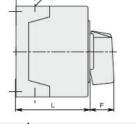
Resistance & Protection

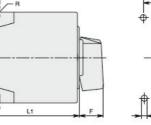


Terminals IP degree

Dimensions





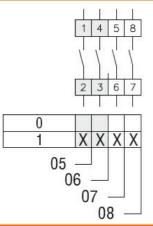


-	-	_	_
I	Ρ	0	0

IP65

Series	Enclosure	Number o	f elements					Dime	nsions					Cable	Protection
Selles	size	L	L1	Α	A1	C	C1	D	F	M	N	L	L1	entry	degree
7GN12	75x75	1-2	3 - 4												
7GN20]	1-2	3 - 4	75	75	50	64	4.5	19	14	28	57.5	79.8	4xPG13.5	IP65
7GN25		1	2 - 3												
7GN12	90x90	1-3	4 - 6												
7GN20		1-3	4 - 6				10000	100000-00	1000	100000					
7GN25]	1-2	3 - 4	90	90	79	63	4.5	25	19	30	71.3	98.3	4xPG16	IP65
7GN32]	1-2	3 - 4												
7GN40		1	2 - 3												
7GN12	110x110	1-4	5-8						-	-	-				
7GN20		1 - 4	5 - 8		110	98.4	8.4 83	4.5	32	21	39.5	85.5	119.5	4xPG21	IP65
7GN25	1	1-3	4 - 5	110											
7GN32		1-3	4 - 5	110											
7GN40		1-2	3-5												
7GN63	1	1-2	3 - 4												
7GN32	125x175	1-3	4 - 5												
7GN40		1-2	3 - 4	105	175	140	110		32	01	68	04.2	110.0	4xPG21	IDOC
7GN63	1	1 - 2	3 - 4	125	175	146	112	5.5	32	2 21	68	84.3	118.3	2xPG11	IP65
7GN125		1	2												
7GN32	180x254	1-5	6 - 8												
7GN40		1 - 4	5 - 7	100	054	100	100		20	25	70	101	175	4xPG29	IDCE
7GN63]	1-3	4 - 6	180	254	120	190	5.5	32	35	76	121	175	2xPG11	IP65
7GN125	1	1-2	3 - 4												

Wiring diagrams



Certifications and compliance

Compliance

IEC	EN/BS 60947-1
IEC	EN/BS 60947-3
IEC/	EN/BS 60947-5-1

Certificates

EAC

ETIM classification

7GN3206P25

ENERGY AND AUTOMATION

7GN3206P25 electric ENCLOSED ROTARY CAM SWITCH 7GN SERIES, ON-OFF SWITCH 2 POLES 32A IN PLASTIC ENCLOSURE 90X90MM WITH RED/YELLOW HANDLE

ETIM 8.0

EC001029 -Selector switch, complete