



(A) tnemuQ

(A) tnemuD

01 9

600V 220V110V48/24V

Direct current cat. DC 13

Alternate current 50/60 Hz cat. AC15

Ainimum operating range

· pigh control pressure.

four contact points

solution such as:

silver contacts, properly shaped

vilideilər bna viəted

high efficiency self-cleaning operation

12V-5mA minimum), thanks to advanced

monitor control circuits at low energy levels

maximum reliability in every condition and to

The P9 contact blocks are designed to ensure

Electrical life

Extractor for caps and lenses

Bulb extractor

Locking ring wrench

s nommo ReA8 sdiu8	
(9g)	Sə.

slooT	-		
Round Square 30 x 30 mm Rectangular 30 x 50 mm	0.2 ЯЧНЯА69 – –	P9ASHP5 P9ASHP3 -	00'9 00'9
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For emergency push-bu	cous (Àeiiom pac	(puno)	
Round plates	, .	u	
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engravable on both sides Standard 30 x 50 mm		p	
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Colour red green	C Nellow		
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	0 1.5 0 5.1 6 1.2	BA95615 BA95615 BA95242 BA9530 BA9530 BA95130	3.00 3.00 3.00 3.00 3.00
Filament type	nW n 8.0 8	909S6AB	3.00
seAa sdiua			
Common acces	sories		

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	Cover with holes		
10	Grey coloured RAL 7012 - Panel mounting		
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	I-0 III		bd 6d
	II	11	Ъб
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	STOP STOP		6d
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	Write-on plates		
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BA9S24L• 18.00			
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00.E 303264B 3.00		Knockouts condu	
uj		Cover with holes	
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	Push-button stations	S	

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			Emergency push-button with latch according to EN418 (on yellow cover)	red	4.	0			
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080SP24

8192080

080SP12

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080864W 080864 080863

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- 5.0 Ed. 12.01 : Power Controls, 2001		әпиәлү	ral Electi oodfard , ville, CT	M It	sməteyl	trial .	snpuj	ЭÐ		
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40760A93904	plank tr-x1		ətirlw	Resistor + diode pilot light 220/240V AC BA9S 130V-2V incl.	(Request pricing from local GE sales engineer)					
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(Request pricing from local GE sales engineer)						Diagram 1		Operators		
zin serdit					One units from the formation of the form					
						99dl 🗆	plastic	thermo	Equipped versions in	

SERIES P9 - Push-button stations



moo.leinteubni3D .www

eE Industrial Systems



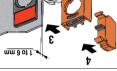
Shape, material and colours

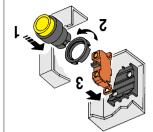
 round in engineered thermoplastic round in satin chrome metal The P9 line offers three types of operators:

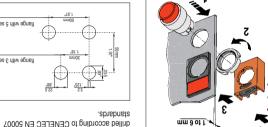
square in engineered thermoplastic

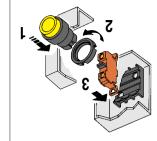
spplications. SERIES P9 satisties any sophisticated industrial result of superior industrial design experience.

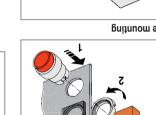
a wide variety of colours and styles, and are the Modern ergonomic P9 actuators are available in



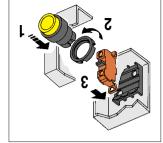


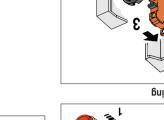


















Baitmom tea

All the P9 rear panel devices are snap-on.

flange which ensures a fast fitting. accomplished by means of a patented snap-on Mounting between panel and operator is

For base mounting, the fitting is done directly on

Each single block can be mounted or removed the adaptor inside the enclosures base.

In panel mounting, it is also possible to install or

contact block group. remove the snap-on mounting flange with the

standard screwdriver, to simplify operations. Blocks and/or flange can be disassembled by a

Short-circuit protection

IEC 269.1 and 269.3. With fuses type gG of 16A according to

Performances of the contacts

 Double movable contact NC "positive opening" Self-cleaning sliding Slow action

 Double break Four switching points

Electrical resistance of the contact

S an Ω according to IEC 255, cat 3 \leq

Identication of the terminals

According CENELEC EN 50013

Electrical performances

Performances according IEC 947.5.1 A0t = dtl tnernal current Ith = 10A

Current le (A) 10 10 10 6 3 2 1.5 1.2 Voltage Ue (V) 24 48 60 110 220 380 500 600 drUA (nogets)

Current le (A) 2.5 1.4 1 0.55 0.27 0.2 Voltage Ue (V) 24 48 60 110 220 300 Category DC 13

Performances according to CSA and UL

IEC 647.5.1 - VDE 0660 - NF-C63140 Compliance with standards

3-3R-3S-4-4X-12-13 according to UL 508.

or a higher degree of protection.

-I advi AMEM service and any enclosures MEMA type 1-

they are mounted into enclosures with the same

Degree of protection of the operators

Variable wet climate cat. FW24 (DIN 50016)

Temperate climate cat. 23/50 (DIN 50014)

The standard versions are suitable for use in the

Lloyd's Register of Shipping (U.K.) -

NEMA - CENELEC EN 50007

CEI EN 60947.5.1 - UTE - BSI

Fitting and positioning

- (I) ANIA - (sbanada) ASD - (.A.2.U) JU

cst. 40/92 (DIN 50015

cat. 23/83 (DIN 50015

IP66 according to CENELEC EN 60529 when

O°07 + of qu O°04 - mort : etons .

Operation: from - 25°C up to + 70°C

Temperature ranges

Hot wet climate

Wet climate

following climates:

Climatic protections

Bureau Veritas (F)

Approvals

Degree of protection of the terminals

IP2x according to CENELEC EN 60529

Shock resistance

(according to MIL 202 B method 202 A)

As an option, an assembly wrench is available.

P9 operators are back mounted to the panel by

pack mounting procedure Rear locking and

assembled using a standard screwdriver.

a patented locking ring. The units can be

:sm 11 biosunis 2/1

devices (except for the illuminated operators with No damage or disassembling at 100 G for all

transformator 38 G).

Vibration resistance

and maximum shifting 0.75 mm. (peak-to-peak). 16 G with frequency range from 40 to 500 Hz (according to IEC 68-2-6)

1.74e00 NE of pribrocos V0e0 Aated insulation voltage

apsilov bnstadiw asluqmi

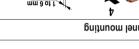
4 kV according to EN 60947.1

Electric shock protection

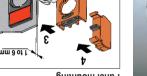
IEC 536 for plastic operators. Class II (double insulation) according to oberators Class I according to IEC 536 for metal

AC/Heavy Duty (A600) - DC/Standard Duty (Q300)

BuitnuoM











22 mm Pushbuttons С50001м - Р9 SERIES





Mounting system

IP66 degree of protection. couract blocks and power supplies for panel All the P9 operators are fitted with seal to ensure The P9 line offers a wide variety of operators,

Furthermore a range of operators, contact pellinb seloh dtiw slensq no prinoitizoq A locating tab on the operator allows the correct

The tab can be removed with a screwdriver for prevents unwanted rotations. The tab also ensures panel stability and (with notch).

applications in holes without notch. mounting adaptor, which allows a snap-on and plocks and power supplies are available for base according to CENELEC EN 50007 standards

tlange with 5 seats

stses 5 dtiw egnsit

-(+-)-----

 \bigcirc

Fitted for panels 1 to 6 mm thick with holes

secure tastening. plastic enclosures fitted with a standard The base mounting option is simple thanks to





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