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Control and Signaling Devices Ø 22.5 Metal Clip on Series



Control and signaling devices Ø22.5 Metallic Clip on series

Salient features

This range of Ø22.5 Metallic Clip on series pushbuttons, selector switches, illuminated switches and pilot lights in engineering plastic construction have been designed to provide the following salient features:

· Economy of space

Protection against electrical shock

Simple to fix-screw driver is all

Safe in operationAesthetically elegant

that is requiredShrouded terminals

· Robust in materials of construction

Fixing method unaffected by excessive vibration unit does not rotate

Resistant to corrosion

Larger operating surface than Ø30.5 series

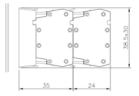
• Very good flame resistance

Actuators

The circular actuators have metallic bezels and are functionally interchangeable on the different types of contact elements.

Contact elements

The contact elements have double break contacts. The elements are interchangeable and can be stacked without additional hardware. 1 to 6 elements (NO or NC) can be used with non illuminated actuators, whereas 1 t o4 elements (NO or NC) can be used for illuminated actuators. Gold plated NO and NC contact elements for low voltage, low current switching circuits < 25mA are available



Illuminated pushbuttons and pilot lights

Pilot lights and illuminated switches are suitable for direct connection using bayonet cap led bulb type BA9S as follows:

Supply voltage for direct connection without series resistor............6V-240V Bulb......led type Ba9S with OAL max 28mm

Terminals

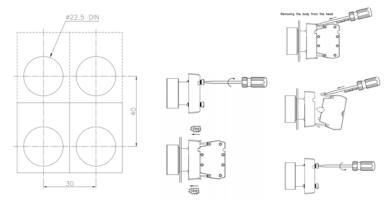
Contact elements and pilot lights are designed to have shrouded terminals with combi screws

Fixing

The Ø22.5 4P metallic Clip on series control devices can be fixed in any position on panels of 1 to 5 mm thickness.

We recommend minimum fixing centres of 30mm X 40mm. However, the dimensions and configuration should be decided on the basis of the application.

The actuators, pilot lights bayonet fits & the lense assemblies snap fits on the holding bracket. Details of the assembly shown in the diagram



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Electrical and mechanical characteristics

Standards conformity : UL508, EN 60947-5-1

Approvals : UL508

Degree of protection : IP65 as per IEC 60529, NEMA 4X,12 as per UL50

Ambient : -25°C to +70°C
Operating position : All positions

Pollution degree

Contact Block

Rated insulation voltage : 500V
Rated thermal current : 10A

Contact operation : Slow break NO or NC
Make and break capacity : AC15 4A, 415V AC
As per IEC 60947-5-1 : DC13 0.5A, 110VDC
As per UL 508 : A600 Q600

Terminal Capacity : Maximum 2X1.5mm², Minimum 1X2.5mm² or minimum 1X0.5mm²

Terminal marking : 1NC 2 for NC & 3NO 4 for NO

Short circuit protection : 10A HRC cartridge fuse, rated for resistive loading at 1000A prospective current

Mechanical life : Over 1 million operations

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Screw clamp tightening torque : 0.8Nm (nominal recommended)

Modules for pilot lights & illuminated switches with LED bulbs (Ba9S cap)

Current consumption (applicable to all colors) : max 20mA

Terminal capacity : Maximum 2X1.5mm², Minimum 1X2.5mm² or minimum 1X0.5mm²

Service life (at nominal voltage and at ambient temperature at : 50,000 hours

25°C



CLIP ON METAL SERIES

MOMENTARY AC	TUATORS		
	TYPE	COLOUR	ORDERING CODE
	Flush	White	4AF1
		Black	4AF2
		Green	4AF3
		Red	4AF4
		Blue	4AF6
		Yellow	4AF8
	Eluch with	White	405400
	Flush with arrow marking	White Black	4AF1BA 4AF2WA
	arrow marking	Diack	ANI ZWA
		White	4AP1
	Projecting	Black	4AP2
		Green	4AP3
		Red	4AP4
		Blue	4AP6
		Yellow	4AP8
		White	4AF1RR
	Flush Relay Reset	Black	4AF2RR
		Green	4AF3RR
		Red	4AF4RR
		Blue	4AF6RR
		Yellow	4AF8RR
		White	4AF1RH
	Recess head	Black	4AF2RH
		Green	4AF3RH
		Red	4AF4RH
		Blue	4AF6RH
		Yellow	4AF8RH
		Black	4AB2
	Booted	Green	4AB3
		Red	4AB4
		Blue	4AB6
		Yellow	4AB8



Control & Signalling Devices 22.5 Ø

CLIP ON METAL SERIES

MUSHROOM ACT	UATORS		
	TYPE	COLOUR	ORDERING CODE
	Momentary	Black	4AM2
	Head Ø 40mm	Green	4AM3
	rieau & 40mm	Red	4AM4
		Blue	4AM6
		Yellow	4AM8
	Latching	Black	4AMLS2
	Head Ø 30mm	Red	4AMLS4
	Latching	Black	4AML2
	Head Ø 40mm	Red	4AML4
	Push-Pull	Black	4AMPP2
	Head Ø 40mm	Red	4AMPP4
		5: :	444514750
	Latching	Black	4AMLKB2
	with Key Head Ø 40mm	Red	4AMLKB4



MUSHROOM ACTUA	TORS		
	TYPE	COLOUR	ORDERING CODE
	Latching Trigger	Black	4AMLT2
	Head Ø 40mm	Red	4AMLT4
-			
WH.	Latching Trigger	Black	4AMLTKB2
	with key Head Ø 40mm	Red	4AMLTKB4
10	Will key fledd 2 fellin	1100	ii (WETTO)
	Latabina	Black	4AMLJ2
	Latching Head Ø 60mm	Red	4AMLJ4
	11000 2 0011111	- Nou	7 11125 1
	Push-Pull	Black	4AMPPJ2
	Head Ø 60mm	Red	4AMPPJ4
	Momentary	Black Green	4AMJ2 4AMJ3
	Head Ø 60mm	Red	4AMJ4
		Blue	4AMJ6
		Yellow	4AMJ8
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SELECTOR ACTU	ATORS			
	TYPE		COLOUR	ORDERING CODE
	SELECTOR 2 position LATCHING	9,,,,0	Black	4AS2-2P
	2 position MOMENTARY	-0,,,,,,,,,,,	Black	4AS2-2PSR
	3 position STAY PUT	0,0	Black	4AS2-3P
	3 position MOMENTARY,on both sides	0,0,0	Black	4AS2-3PSR
	3 position MOMENTARY, on right	0,000	Black	4AS2-3PSRR
	3 position MOMENTARY, on left	0,0,0	Black	4AS2-3PSRL



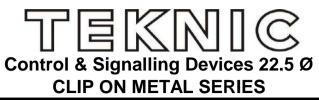
	TYPE		COLOUR	ORDERING CODI
	SELECTOR			
	2 position, with extended knob LATCHING	-a, ,o-	Black	4AS2E-2P
	2 position, with extended knob		Black	4AS2E-2PSR
	MOMENTARY With extended knob	0,0		
۵	3 position, with extended knob		Black	4AS2E-3P
	STAY PUT	9,0		
	3 position, with extended knob MOMENTARY, on both sides	0,000	Black	4AS2E-3PSR
	3 position, with extended knob MOMENTARY on right	Q Q 0	Black	4AS2E-3PSRR
	3 position, with extended knob MOMENTARY, on left	م م	Black	4AS2E-3PSRL



KEY SELECTOR				
	TYPE		COLOUR	ORDERING CODE
	2 POSITION Stayput			
		- X	Black	4AK2-2PB
		= X		4AK2-2PO
		Q.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4AK2-2PI
	Spring Return	Ŏ,,,o	Black	4AK2-2POSR
	3 POSITION Stayput	x x x =	Black	4AK2-3PA
		Ž , , , š		4AK2-3PB
		- Q Š.O		4AK2-3PC
	Spring Return	0 Å 0	Black	4AK2-3PCSR
	Spring Return right to centre	0 Š.o	Black	4AK2-3PCSRR
	Spring Return left to centre	Q Š O	Black	4AK2-3PCSRL
	* X stan	ds for position in	which key i	s removable



Twin Actuator Double Flush, (IO) Mark Flush Button with I mark Green Flush Button with O mark Red Twin Actuator Flush/Projecting, (IO) Mark Flush Button with I mark Green Projecting Button with O m Red TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark	TWIN ACTUATOR	2			
Flush Button with I mark Flush Button with O mark Flush Button with O mark Twin Actuator Flush/Projecting, (IO) Mark Flush Button with I mark Projecting Button with O m Red TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark ATL5LBF3F4 (IO) Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark ATL5LBF3P4 (IO) Amber Lens / Amber LED AMBER LED Bulb, BA9S type Flush Green Button with I mark ATL5LBF3P4 (IO) Amber Lens / Amber LED		ТҮРЕ	COLOUR	ORDERING CODE	
Flush Button with I mark Flush Button with O mark Flush Button with O mark Twin Actuator Flush/Projecting, (IO) Mark Flush Button with I mark Projecting Button with O m Red TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark ATL5LBF3F4 (IO) Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark ATL5LBF3P4 (IO) Amber Lens / Amber LED AMBER LED Bulb, BA9S type Flush Green Button with I mark ATL5LBF3P4 (IO) Amber Lens / Amber LED		Twin Actuator Double I	Flush (IO) Mark		
Flush Button with O mark Twin Actuator Flush/Projecting, (IO) Mark Flush Button with I mark Projecting Button with O m Red TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LeD Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 4ATL5LBF3F4 (IO) Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark Plush Green Button with I mark Flush Gree		Twin Actuator Bouble 1	lasti, (io) mark		
Twin Actuator Flush/Projecting, (IO) Mark Flush Button with I mark Green Projecting Button with I mark Projecting Button with O m Red ORDERING CODE TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 4ATL5LBF3P4 (IO) Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with O mark 110VAC, 110VDC Amber Lens / Amber Lens / Amber LED		Flush Button with I mark	Green	44.7505.4(10)	
Twin Actuator Flush/Projecting, (IO) Mark Flush Button with I mark Projecting Button with O m Red TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 4ATL5LBF3P4 (IO)		Flush Button with O mark	Red	4A1F3F4(IO)	
Flush Button with I mark Projecting Button with 0 m Red TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with 0 mark 110VAC, 110VDC Amber Lens / Amber LED Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with 0 mark 110VAC, 110VDC Amber Lens / Amber LED					
Flush Button with I mark					
Flush Button with I mark					
TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber Lens / Amber Lens / Amber LED		Twin Actuator Flush/Pr	ojecting, (IO) Mark		
TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber Lens / Amber LED			_		
TWIN ILLUMINATED ACTUATORS WITH LED BULB TYPE COLOUR ORDERING CODE Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED				4ATF3P4(IO)	
TWIN Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED		Projecting Button with 0 m	Red		
TWIN Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED					
Twin Illuminated Double Flush, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED	TWIN ILLUMINAT	TED ACTUATORS WITH	H LED BULB		
LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED		TYPE	COLOUR	ORDERING CODE	
LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED		Turin Illuminated Davida Flush (IO) Mark			
24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED		I win illuminated Doubl	e Flush, (IO) Mark		
24V AC/DC, Flush Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED		150 D III DAGG (F. 1.0 B		
110VAC, 110VDC 230VAC, 220VDC Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED				4ATL5LBF3F4 (IO)	
Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED	MA. THEORET CE				
Please mention the voltage required after the ordering code Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED	BASE 44-PHS and 1-PS Common AN		Amber Lens / Amber LED		
Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED					
LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED		Please mention the voltage	ge required after the ordering co	ode	
LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED					
LED Bulb, BA9S type Flush Green Button with I mark 24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED		Twin Illuminated 1 Flus	h, 1 Projecting, (IO) Mark		
24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED					
24V AC/DC, Projecting Red Button with O mark 110VAC, 110VDC Amber Lens / Amber LED	THE PROPERTY CC	LED Bulb, BA9S type	Flush Green Button with I mark	4ATI 51 DE2D4 (IO)	
THE SOUNDS			Projecting Red Button with O mark	4A1LOLBF3P4 (IU)	
230VAC, 220VDC		110VAC, 110VDC	Amber Lens / Amber LED		
	secretari e i gard	230VAC, 220VDC			
Please mention the voltage required after the ordering code		Please mention the voltage	ge required after the ordering co	ode	



	Туре	Colour of LED / Lens	Ordering Code
		Colour of LED7 Letts	Ordering Code
ninated Flus	sh, Momentary		
	LED D. II. DAGO /	Maria 150 0 H (Maria 1	4AL E4L D(0)
	LED Bulb, BA9S type	White LED Bulb / White Lens	4ALF1LB(S)
	24V AC/DC,	Green LED Bulb / Green Lens	4ALF3LB
	110VAC, 110VDC 230VAC, 220VDC	Red LED Bulb / Red Lens	4ALF4LB
	230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	4ALF5LB 4ALF6LB
		White LED Bulb/ Clear Lens	4ALF7LB(S)
40.045 gr		Yellow LED Bulb / Yellow Lens	4ALF8LB
Bu-Green Bir - 200 M		Tellow LED Build / Tellow Letts	TALI OLD
	Please mei	ntion the voltage required after the ord	ering code
ninated Pro	jecting, Momentary		
	LED Bully DAGE (com-	Mileto I ED Dolle /Mileto I con	4ALD4LD(0)
	LED Bulb, BA9S type 24V AC/DC,	White LED Bulb / White Lens	4ALP1LB(S)
	110VAC, 110VDC	Green LED Bulb / Green Lens Red LED Bulb / Red Lens	4ALP3LB 4ALP4LB
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	4ALP4LB 4ALP5LB
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ALP6LB
Upper		White LED Bulb/ Clear Lens	4ALP7LB(S)
Miles TREE CE C		Yellow LED Bulb / Yellow Lens	4ALP8LB
DOMESTIC: SUITE			
	Please mei	ntion the voltage required after the ord	ering code
	Please mer	ntion the voltage required after the ord	ering code
JMINATED S	Please mei		ering code
JMINATED S	•		ering code Ordering Code
JMINATED S	SELECTOR ACTUATO	R WITH LED BULB	
JMINATED S	Type 2 Position illumina	R WITH LED BULB Colour of LED / Lens	Ordering Code
JMINATED S	Type 2 Position illuminated by the LED Bulb BA9S type	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens	Ordering Code 4ASL1LB(S)-2P
JMINATED S	Type 2 Position illuminated LED Bulb BA9S type 24V AC/DC,	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens	Ordering Code 4ASL1LB(S)-2P 4ASL3LB-2P
JMINATED S	Type 2 Position illuminate LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	Ordering Code 4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P
JMINATED S	Type 2 Position illuminated LED Bulb BA9S type 24V AC/DC,	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P
JMINATED S	Type 2 Position illuminate LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P 4ASL6LB-2P
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens	Ordering Code 4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P 4ASL6LB-2P
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mei	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens ntion the voltage required after the ord	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mei	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens white LED Bulb / Yellow Lens White LED Bulb / Yellow Lens White LED Bulb / Yellow Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please men LED Bulb BA9S type 24V AC/DC,	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens white LED Bulb / Yellow Lens Thion the voltage required after the ord White LED Bulb / White Lens Green LED Bulb / Green Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P 4ASL8LB-2P
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please men LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Blue Lens Yellow LED Bulb / Yellow Lens The selection of the voltage required after the ord White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Red LED Bulb / Red Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL4LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P 4ASL1LB(S)-2P 4ASL1LB(S)-2PSR 4ASL3LB-2PSR
JMINATED	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please men LED Bulb BA9S type 24V AC/DC,	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Blue Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens White LED Bulb / Yellow Lens Amber LED Bulb / Yellow Lens The control of the	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P 4ASL1LB(S)-2P 4ASL1LB(S)-2PSR 4ASL3LB-2PSR 4ASL5LB-2PSR
JMINATED	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please men LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Blue Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens White LED Bulb / Yellow Lens Amber LED Bulb / White Lens Red LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL5LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P 4ASL1LB(S)-2PSR 4ASL3LB-2PSR 4ASL4LB-2PSR 4ASL5LB-2PSR 4ASL5LB-2PSR
JMINATED	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please men LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens white LED Bulb / Yellow Lens The second of the second o	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL5LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P 4ASL1LB(S)-2PSR 4ASL3LB-2PSR 4ASL4LB-2PSR 4ASL5LB-2PSR 4ASL5LB-2PSR 4ASL5LB-2PSR 4ASL5LB-2PSR 4ASL5LB-2PSR
JMINATED S	Type 2 Position illumina LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please men LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	Colour of LED / Lens ated selector actuator White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Blue Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens White LED Bulb / Yellow Lens Amber LED Bulb / White Lens Red LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	4ASL1LB(S)-2P 4ASL3LB-2P 4ASL5LB-2P 4ASL5LB-2P 4ASL6LB-2P 4ASL7LB(S)-2P 4ASL8LB-2P 4ASL1LB(S)-2PSR 4ASL3LB-2PSR 4ASL4LB-2PSR 4ASL5LB-2PSR 4ASL5LB-2PSR

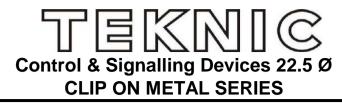


	ТҮРЕ	Colour of LED / Lens	ORDERING CODE	
		ated Selector Actuator		
	3 POSITION IIIUININ	ated Selector Actuator		
	Stayput	White LED Bulb / White Lens	4ASL1LB(S)-3P	
	LED Bulb BA9S type	Green LED Bulb / Green Lens	4ASL3LB-3P	
	24V AC/DC,	Red LED Bulb / Red Lens	4ASL4LB-3P	
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ASL5LB-3P	
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ASL6LB-3P	
	•	White LED Bulb/ Clear Lens	4ASL7LB(S)-3P	
	<u> </u>	Yellow LED Bulb / Yellow Lens	4ASL8LB-3P	
	Please m	ention the voltage required after the or	dering code	
	Momentary	White LED Bulb / White Lens	4ASL1LB(S)-3PSR	
	LED Bulb BA9S type	Green LED Bulb / Green Lens	4ASL3LB-3PSR	
	24V AC/DC,	Red LED Bulb / Red Lens	4ASL4LB-3PSR	
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ASL5LB-3PSR	
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ASL6LB-3PSR	
	·	White LED Bulb / Clear Lens	4ASL7LB(S)-3PSR	
	000	Yellow LED Bulb / Yellow Lens	4ASL8LB-3PSR	
	<u> </u>	Tollow LED Ballo / Tollow Letto	4/ (OLOLD OF OR	
Mar through CCC	Please m	Please mention the voltage required after the ordering code		
2600 FE S110	Momentary / Stayput	White LED Bulb / White Lens	4ASL1LB(S)-3PSRL	
	LED Bulb BA9S type	Green LED Bulb / Green Lens	4ASL3LB-3PSRL	
	24V AC/DC,	Red LED Bulb / Red Lens	4ASL4LB-3PSRL	
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ASL5LB-3PSRL	
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ASL6LB-3PSRL	
		White LED Bulb/ Clear Lens	4ASL7LB(S)-3PSRL	
	٥.٥.٥	Yellow LED Bulb / Yellow Lens	4ASL8LB-3PSRL	
	*			
	Please m	ention the voltage required after the or	dering code	
	Momentary / Stayput	White LED Bulb / White Lens	4ASL1LB(S)-3PSRR	
	LED Bulb BA9S type	Green LED Bulb / Green Lens	4ASL3LB-3PSRR	
	24V AC/DC,	Red LED Bulb / Red Lens	4ASL4LB-3PSRR	
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ASL5LB-3PSRR	
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ASL6LB-3PSRR	
	0, 0,0	White LED Bulb / Clear Lens	4ASL7LB(S)-3PSRR	
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Yellow LED Bulb / Yellow Lens	4ASL8LB-3PSRR	
	Please m	ention the voltage required after the ord	dering code	

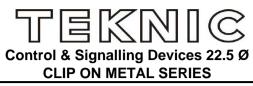


CLIP ON METAL SERIES

ILLUMINATED MU	JSHROOM WITH LED E	BULB			
	TYPE	COLOUR	ORDERING CODE		
	Illuminated Mushro	Illuminated Mushroom, Momentary			
	LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Red	4ALM4LB		
<u> </u>					
	Please mention the voltage r	equired after the	ordering code		
	Illuminated Mushroo	m, Push Pul	I		
	LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Red	4ALMPP4LB		
20 - C C C C C C C C C C C C C C C C C C					
	Please mention the volt	age required after	the ordering code		



PILOT LIGHTS			
	ТҮРЕ	Colour of LED / Lens	ORDERING CODE
	Pilot Light with LE	D Bulb	
	LED Bulb, BA9S type	White LED Bulb / White Lens	4PLB1LB(S)
A STATE OF THE PARTY OF THE PAR	24V AC/DC,	Green LED Bulb / Green Lens	4PLB3LB
	110VAC, 110VDC	Red LED Bulb / Red Lens	4PLB4LB
Va-	230VAC, 220VDC	Amber LED Bulb / Amber Lens	4PLB5LB
MA. THEERONG C€		Blue LED Bulb / Blue Lens	4PLB6LB
#C00042-0-1 \$419		White LED Bulb / Clear Lens	4PLB7LB(S)
		Yellow LED Bulb / Yellow Lens	4PLB8LB
	Please menti	on the voltage required after the orde	ring code



PANEL MOUNTING NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT C3 NORMALLY CLOSED (NC) GOLD CONTACT NORMALLY OPEN (NO) SILVER CONTACT C4 NORMALLY OPEN (NO) SILVER CONTACT NORMALLY OPEN (NO) SILVER CONTACT NORMALLY OPEN (NO) SILVER CONTACT C5 NORMALLY OPEN (NO) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT C7 NORMALLY OPEN (NO) GOLD CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) C7 C8		ТҮРЕ	ORDERING CODE
NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) GOLD CONTACT BASE MOUNTING NORMALLY CLOSED (NC) GOLD CONTACT NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT C5 NORMALLY CLOSED (NC) SILVER CONTACT C6 NORMALLY CLOSED (NC) C7 NORMALLY OPEN (NO) GOLD CONTACT C7			OKDEKING GODE
NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) GOLD CONTACT C4 BASE MOUNTING NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT C5 NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY CLOSED (NC) C6 NORMALLY OPEN (NO) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT C6 NORMALLY OPEN (NO) GOLD CONTACT		PANEL MOONTING	
NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) GOLD CONTACT C4 BASE MOUNTING NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT C5 NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY CLOSED (NC) C6 NORMALLY OPEN (NO) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT C6 NORMALLY OPEN (NO) GOLD CONTACT	4-4-1		
NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) GOLD CONTACT C4 BASE MOUNTING NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT C5 NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY CLOSED (NC) C6 NORMALLY OPEN (NO) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT C6 NORMALLY OPEN (NO) GOLD CONTACT	Var Taxone*ce	NORMALLY OPEN (NO)	
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SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) GOLD CONTACT NORMALLY OPEN (NO) SILVER CONTACT NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) C5 NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY CLOSED (NC) C6 NORMALLY CLOSED (NC) C7 NORMALLY OPEN (NO) GOLD CONTACT C7	0 0 -		
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BASE MOUNTING NORMALLY CLOSED (NC) C4 MORMALLY OPEN (NO) C5 SILVER CONTACT C6 NORMALLY CLOSED (NC) C6 NORMALLY OPEN (NO) C7 NORMALLY OPEN (NO) C7 NORMALLY OPEN (NO) C7			
BASE MOUNTING NORMALLY CLOSED (NC) C4 MORMALLY OPEN (NO) C5 SILVER CONTACT C6 NORMALLY CLOSED (NC) C6 NORMALLY OPEN (NO) C6 NORMALLY OPEN (NO) C7 NORMALLY OPEN (NO) C7 NORMALLY OPEN (NO) C7			
BASE MOUNTING NORMALLY CLOSED (NC) C4 MORMALLY OPEN (NO) C5 SILVER CONTACT C6 NORMALLY CLOSED (NC) C6 NORMALLY OPEN (NO) C7 NORMALLY OPEN (NO) C7 NORMALLY OPEN (NO) C7	TEKNOS CO	NORMALLY OPEN (NO)	
BASE MOUNTING NORMALLY OPEN (NO) C5	. 500 Hou , 500		
BASE MOUNTING NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT C6 NORMALLY OPEN (NO) GOLD CONTACT C7 NORMALLY OPEN (NO) GOLD CONTACT C7			
BASE MOUNTING NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT C6 NORMALLY OPEN (NO) GOLD CONTACT C7 NORMALLY OPEN (NO) GOLD CONTACT C7	4-4-4		
BASE MOUNTING NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT C6 NORMALLY OPEN (NO) GOLD CONTACT C7 NORMALLY OPEN (NO) GOLD CONTACT C7	MIR SPRINGSON CO.	NORMALLY CLOSED (NC)	C4
BASE MOUNTING NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT OF SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) C7	· O	GOLD CONTACT	
NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) C7	* * *_*		
NORMALLY OPEN (NO) SILVER CONTACT NORMALLY CLOSED (NC) SILVER CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) C7		DASE MOUNTING	
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NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) C7	Charles of 15 the fire	OLIVER CONTACT	
NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) C7			
NORMALLY OPEN (NO) GOLD CONTACT NORMALLY CLOSED (NC) C7	T STREET	NORMALLY CLOSED (NC)	20
NORMALLY OPEN (NO) GOLD CONTACT C7 NORMALLY CLOSED (NC) C8	t Am		C6
GOLD CONTACT OF NORMALLY CLOSED (NC) C8			
GOLD CONTACT OF NORMALLY CLOSED (NC) C8			
GOLD CONTACT OF THE PROPERTY	= 7=×1000°C	NORMALLY OPEN (NO)	
NORMALLY CLOSED (NC)	O THE RESERVE OF THE PARTY OF T		C7
NORMALLY CLOSED (NC) GOLD CONTACT C8	4 4		
NORMALLY CLOSED (NC) GOLD CONTACT			
GOLD CONTACT			i
	SE THERRESON CC	NORMALLY CLOSED (NC)	Co

Common types of control and signalling devices Ø 22.5 Metallic, Clip on Series

Description	Type of Actuator or Lense Assembly	Colour of Actuator or Lense	Contact elements NO=C1 NC=C2 or Lamp Holder	Type of complete Control or Signalling Device	43 24 24	
Flush pushbutton	4AF3	Green	1NO	4PSF310		
	4AF8	Yellow	2NO+1NC	4PSF821	+	
Projecting pushbutton	4AP2	Black	2NC	4PSP202	553	
	4AP4	Red	3NO+3NC	4PSF433		
Booted Pushbutton	4AF3+2BT7	Green+clear boot	2NO	4PSF320+2BT7	031	
	4AF4+2BT7	Red+clear boot	2NC	4PSF402+2BT7		
Mushroom Pushbutton Spring	4AM2	Black	1NO+1NC	4PSM211	040	
return	4AM4	Red	1NC	4PSM401	32	
Mushroom Duchbutton Lotching	4AML2	Black	1NC	4PSML201	040	
Pushbutton Latching turn to release	4AML4	Red	2NO+2NC	4PSML422	32 4	
Mushroom Pushbutton Latching Key to release	4AMLKB4	Red	1NO+1NC	4PSMLKB411	24 32	
Selector Pushbutton-2P	4AS2-2P	Black	1NO	4PSS210-2P	620	
Selector Pushbutton-3P	4AS2-3P	Black	1NO+1NC	4PSS211-3P	27	
Key Pushbutton (2Pos) key removable	4AK2-2PB	Black	1NO	4PSK210-2PB		
in both positions Key Pushbutton (3Pos) key removable in left & right positions	4AK2-3PB	Black	1NO+1NC	4PSK211-3PB	24 21	
Twin Pushbutton marked "IO"	4ATF3-F4-IO	Flush-Green	1NO	4PSTF310-F401-IO	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Flush-Flush		Flush-Red	1NC			30
Twin Pushbutton marked "IO"	4ATF3-P4-IO	Flush-Green	1NO	4PSTF310-P401-IO	42.5	
Flush-Projecting		Projecting-Red	1NC			30
Flush illuminated pushbutton with multichip LED bulb direct connection	4ALF3LB24DC	Green	1NO+1NC	4PSLF3LB1124DC	27	
Twin Luminous Pushbutton with "IO" marking Flush-Flush with LED bulb (230VAC)	4ATL5LB-F3 -F4230AC-IO	Lense-Amber Flush-Green Flush-Red	1NO 1NC	4PSTL5LBF310 -F401230AC-IO	18	30
Twin Luminous Pushbutton with "IO" marking Flush - Projecting with LED bulb (110VAC)	4ATL5LB-F3 -P4110AC-IO	Lense-Amber Flush-Green Projecting-Red	1NO 1NC	4PSTL5LBF310 -P401110AC-IO	15	30
Pilot Light with LED bulb for 24V Bulb:24V	4PLLA5	Amber	4LHB24	4PLB5LB24	620	
Pilot Light with LED bulb for 230VAC Bulb: 230V	4PLLA5	Amber	4LHB230AC	4PLB5LB230AC	14	

