TEKNIC

Control and Signaling Devices Ø 30.5 Series











(6 9)





SALIENT FEATURES

The Ø30.5 range of pushbuttons, selector actuators, pilot lights and illuminated pushbuttons have been designed to provide the following salient features:

- Aesthetically elegant
- Easy and rapid mounting
- Dust, moisture and oil tight
- Robust in material of construction
- SELF WIPING CONTACTS
- Safe in operation
- Long mechanical and electrical life

The control devices are designed for flush mounting on control panels, desks and machines with plate thickness upto 6mm. Their dust, moisture and oil tight construction make them specially suitable for application in power plants, steel plants, cement plants, coal handling plants, foundries machine tools etc. Booted pushbuttons are used in very dusty atmospheres.

The pushbuttons comprises of the actuators and contact element. The actuator is designed to contain a full umbrella type of special rubber diaphragm inside the actuator housing in order to provide dust, moisture and oil tight onstruction. The different types of actuators include shrouded, unshrouded booted, mushroom spring return or stayput, mushroom jumbo, selector, key, luminous. Different versions including dust proofing version are described in detail in TEKNIC price list.

The contact element comprises of a contact housing, fixed and moving silver tipped contacts, a slider ans a transparent cover through which the contacts can be inspected in operation. Contacts are double break are self wiping which ensures long life. Each contact element provides 1NO and 1NC contact. Each unit can take upto 4 contact elements. Separate contact elements can be used on different phases or polarities.

The pilot lights and illuminated pushbuttons are suitable for direct supply or supply through series resistor, using bayonet cap filament bulb.

The pilot light can also be provided with neon bulbs. Replacement of the bulb is easily done by unscrewing the front ring, holding the lense. Pilot lights can be provided with either glass or polycarbonate lenses in the following standard colours

•	TRANSLUCENT WHITE	•	AMBEF

•		
•	GREEN	

- BLUE

RED •

CLEAR

Supply voltage for direct connection or without series resistor: 6V-230V Supply voltage for direct connection with series resistor : 24V-230V Pilot lights can also be supplied with neon bulbs upto a voltage of 500V

FIXING

The control devices Ø30.5 can be fixed in any position on panel of 1 to 6mm thickness. They are secured from the front by means of a fixing ring. A set of rubber gaskets is supplied to provide water proofing and tightness between the unit and the panel. The exact number of rubber gaskets is to be selected depending upon the panel thickness. Fixing centres of 60mm are recommended between control stations to provide sufficient space for convenient terminal connections and assembly of legend plates.

The pushbutton can be either be mounted as complete unit on the front of the panel or the contact can be individually mounted with the actuator on the panel front plate. Also the pilot light can either be mounted as a complete unit on the front of the panel or the pilot light holder can be individually mounted with the lense on the front of the panel.

ELECTRICAL AND MECHANICAL CHARACTERISTICS

500V AC, 600V DC 10A
Self wiping, slow double break, 1 NO + 1 NC
AC15: 4A 415V
DC13: 0.5A 110V
Maximum 2x1.5mm ²
Minimum 1X0.5mm ²
-25°C to +70°C
< 3000 metres
All positions
IP 65
Over 1 million operations

ORDERING INSTRUCTIONS

Actutors, illuminated actuators, contact elements, pilot lights can be ordered separately or in combination.
 No prefix before all actuators and combinations indicates Ø30.5 series

3. Numerical colour	code has been adde	d as suffix t	to indicate o	colour of the	actuator or	lense as fo	ollows:
Colour of Actuator:	White	Black	Green	Red	Yellow	Blue	-
Colour of Lense:	Translucent white	-	Green	Red	Amber	Blue	Clear
Colour code:	1	2	3	4	5	6	7
4. The type number	of contact elements	are S11, S1	12, S21, S2	2. All these	have 1NO+	1NC contact	cts. S11 is
for mounting direct	ctly to actuator and S	12 for coup	ling to S11	for obtainin	g 2NO+2N0	C. S21 is for	r individual
mounting and S2	2 is for coupling for S	S21 for 2NO	+2NC				

BULBS

Filament Bulbs t	ype BA15	d				
Voltage:	6	12	24	48	110	220
Wattage (max)	5-7	5-7	5-7	5-7	5-7	5-7

LEGEND PLATES

Legend pla	ates are supplie	d with the follo	owing standard	ds texts			
START	FORWARD	UP	OŇ	OPEN	AUTO	SLOW	RESET
STOP	REVERSE	DOWN	OFF	CLOSE	HAND	FAST	INCH

TYPE NUMBERS

Some examples of type	number
Actuator	Type AF3 means type actuator Ø30.5 GREEN
Pilot Light	Type PLB4 means pilot light without resistor RED
	Type PLBR3 means pilot light with series resistor GREEN
Complete Pushbutton	Type PSF411 means flush type pushbutton RED with 1NO+1NC
-	لم المراكب 1NO+1NC Element (S11)
	Colour of Actuator Red
	Ø30.5 Flush type pushbutton

Control & Signalling Devices 30.5 Ø

NON ILLUMINA	TED ACTUATOR			
	ТҮРЕ	COLOUR	ORDERING CODE	
		White	AF1	
	Flush Momentary	Black	AF2	
		Green	AF3	
		Red	AF4	
		Blue	AF6	
		Yellow	AF8	
		White	AP1	
	Projecting Momentary	Black	AP2	
LITTEL)		Green	AP3	
		Red	AP4	
		Blue	AP6	
		Yellow	AP8	
	Booted Momentary	Black	AB2	
		Green	AB3	
		Red	AB4	
		Blue	AB6	
		Yellow	AB8	
	Mushroom Momentary	Black	AM2	
	Head Ø 40mm	Red	AM4	
All and a second s				
	Jumbo Mushroom	Black	AMJ2	
	Momentary	Red	AMJ4	
	Head Ø 60mm			

Control & Signalling Devices 30.5 Ø

NON ILLUMINAT	ED ACTUATOR			
	ТҮРЕ	COLOUR	ORDERING CODE	
	Mushroom	Black	AML2	
	Latching	Red	AML4	
	Head Ø 40mm			
	Jumbo Mushroom	Black	AMLJ2	
	Latching	Red	AMLJ4	
And	Head Ø 60mm			
	Koy Mushroom			
	Key Mushroom Latching	Red	AMLKB4	
	Head Ø 40mm	Reu		
	SELECTOR			
	2 position	Black	AS2-2P	
	STAY PUT			
	0 0			
	2 position	Black	AS2-2PSR	
	MOMENTARY			
	Q Q			
	-			
			4.00 00	
	3 position	Black	AS2-3P	
	STAY PUT			
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Control & Signalling Devices 30.5 Ø

NON ILLUMINATE	D ACTUATOR			
	ТҮРЕ	COLOUR	ORDERING CODE	
	2 POSITION KEY			
	Stayput			
	×		AK-2PB	
	×		АК-2РО	
0	٩ ⁸		AK-2PI	
	Spring Return			
	×		AK-2POSR	
	3 POSITION KEY Stayput			
			AK-3PA	
	ά φ <i>δ</i>		AK-3PB	
	×		AK-3PO	
			AK-3PI	
	* X stands for position	in which key is remo	ovable	

	COLOUR of LED / LENS	ORDERING CODE ALF1LB ALF1LB(S) ALF3LB ALF3LB ALF3LB ALF5LB ALF5LB ALF7LB ALF7LB ALF7LB(S) ALF7LB(S)		
ulb, MCB15 type C/DC, C, 110VDC C, 220VDC Please mention the	ring return Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Amber LED Bulb / Red Lens Blue LED Bulb / Amber Lens Blue LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens	ALF1LB ALF1LB(S) ALF3LB ALF4LB ALF5LB ALF5LB ALF6LB ALF7LB ALF7LB		
ulb, MCB15 type C/DC, C, 110VDC C, 220VDC Please mention the	Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens	ALF1LB(S) ALF3LB ALF4LB ALF5LB ALF5LB ALF6LB ALF7LB ALF7LB(S)		
C/DC, C, 110VDC C, 220VDC Please mention the	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 Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens	ALF1LB(S) ALF3LB ALF4LB ALF5LB ALF5LB ALF6LB ALF7LB ALF7LB(S)		
C/DC, C, 110VDC C, 220VDC Please mention the	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 Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens	ALF1LB(S) ALF3LB ALF4LB ALF5LB ALF5LB ALF6LB ALF7LB ALF7LB(S)		
C/DC, C, 110VDC C, 220VDC Please mention the	Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens	ALF3LB ALF4LB ALF5LB ALF6LB ALF7LB ALF7LB(S)		
C, 110VDC C, 220VDC	Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens	ALF4LB ALF5LB ALF6LB ALF7LB ALF7LB(S)		
C, 220VDC Please mention the	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens Yellow LED Bulb / Clear Lens White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens	ALF5LB ALF6LB ALF7LB ALF7LB(S)		
Please mention the	Blue LED Bulb / Blue Lens Yellow LED Bulb / Clear Lens White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens	ALF6LB ALF7LB ALF7LB(S)		
	Yellow LED Bulb / Clear Lens White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens	ALF7LB ALF7LB(S)		
	White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens	ALF7LB(S)		
	White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens			
	voltage required after the ordering code	ALF8LB		
	renage requires and the erabiling code			
EGRAL LED				
	COLOUR of LED / LENS	ORDERING		
		CODE		
g	Yellow I ED / White I ens	PI BR1I		
I LED				
		(/		
-,				
	riease mention the voltage required at	ter the ordering code		
) BULB				
	COLOUR of LED / LENS	ORDERING CODE		
Light				
C, 220VDC				
	Yellow LED Bulb / Yellow Lens	PLB8LB		
	Light	Light Image: Second system Al LED al LED White LED / White Lens V, 24V, 48V AC/DC Green LED / Green Lens C, 110VDC, Red LED / Red Lens C, 220VDC Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens Yellow LED / Clear Lens Yellow LED / Yellow Lens Please mention the voltage required aff D BULB COLOUR of LED / LENS Light Yellow LED Bulb / White Lens Yellow LED Bulb / White Lens COLOUR of LED J LENS Light Yellow LED Bulb / White Lens Charter Lens Kenster Lens Yellow LED Bulb / White Lens Charter Lens Kenster Lens Kenster Lens	Light Light Vellow LED / White Lens PLBR1L Al LED Vhite LED / White Lens PLBR1L(S) V, 24V, 48V AC/DC Green LED / Green Lens PLBR3L C, 110VDC, Red LED / Red Lens PLBR5L Blue LED / Blue Lens PLBR5L Vellow LED / Clear Lens PLBR7L Vellow LED / Clear Lens PLBR7L Please mention the voltage required after the ordering code DBULB Colour of LED / LENS ORDERING CODE Light Vellow LED Bulb / White Lens PLB1LB Vellow LED Bulb / White Lens PLB1LB C, 110VDC Red LED Bulb / Green Lens PLB3LB C, 110VDC Amber LED Bulb / Green Lens PLB3LB C, 220VDC Amber LED Bulb / Green Lens PLB3LB C, 110VDC Red LED Bulb / Red Lens PLB5LB	CODE Light al LED White LED / White Lens PLBR1L al LED White LED / White Lens PLBR1L(S) v, 24V, 48V AC/DC Green LED / Green Lens PLBR3L c, 110VDC, Red LED / Red Lens PLBR3L C, 220VDC Amber LED / Amber Lens PLBR4L Mather LED / Blue Lens PLBR3L Image: Comparison of the com

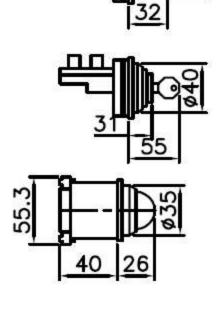
TEKNIC Control & Signalling Devices 30.5 Ø

CONTACT ELEM	LINIS		ORDERING	
S11	S12	ТҮРЕ	CODE	
		ACTUATOR MOUNTING		
		1NO+1NC	S11	
AND REAL PROPERTY				
8.8.	8.8	1NO+1NC Coupled to S11 to provide 2NO+2NC	S12	
- AND REAL PROPERTY	-20 - 200			
• <u>5</u> 3				
IS NOT	Sec.			
	*			
CONTRACTOR OF THE OWNER				
<u>511</u>	+ S12			
S11	+ \$12			
S11	+ \$12			
S21	+ 512 \$22	ТҮРЕ	ORDERING	
			ORDERING CODE	
		TYPE BASE MOUNTING		
		BASE MOUNTING	CODE	
		BASE MOUNTING 1NO+1NC	CODE	
		BASE MOUNTING	CODE	
		BASE MOUNTING 1NO+1NC	CODE	
		BASE MOUNTING 1NO+1NC	CODE	
		BASE MOUNTING 1NO+1NC	CODE	
		BASE MOUNTING 1NO+1NC	CODE	
		BASE MOUNTING 1NO+1NC	CODE	
		BASE MOUNTING 1NO+1NC	CODE	
		BASE MOUNTING 1NO+1NC	CODE	
S21		BASE MOUNTING 1NO+1NC	CODE	

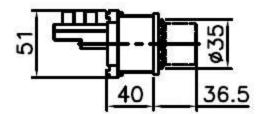
Some common types					
Description	Type of Actuator	Type of Actuator or Lense	Colour of Element S11 (1NO + 1NC)	Type of Complete Control Device	
Flush Pushbutton	AF3	Green	1NO + 1NC	PS F 311	
	AF8	Yellow	2NO + 2NC	PSF822	
Projecting Pushbutton	AP2	Black	1NO + 1NC	PSP211	
Trojecting Tublicution	AP4	Red	3NO + 3NC	PSP433	
Booted Pushbutton	AB3	Green	1NO + 1NC	PSB311	
Booted Fusibutton	AB4	Red	2NO + 2NC	PSB422	
Mushroom Pushbutton (Spring return)	AM2	Black	1NO + 1NC	PSM211	
Mushroom Jumbo Pushbutton (Spring return)	AMJ4	Red	4NO + 4NC	PSMJ444	
Mushroom Pushbutton	AML2	Black	1NO + 1NC	PSML211	ןצפן קבובקוווה_ו_
Latching. Turn to Release.	AML4	Red	2NO + 2NC	PSML422	
Mushroom Pushbutton Latching. Key to Release.	AMLKB4	Red	1NO + 1NC	PSMLKB411	
Selector Actuator (2 Pos.)	AS2-2P	Black	1NO + 1NC	PSS211-2P	ر مربطالیک
Selector Actuator (3 Pos.)	AS2-3P	Black	2NO + 2NC	PSS222-3P	

Control and signalling devices Ø30.5

Selector Actuator (3 Pos.)	AS2-3P	Black	2NO + 2NC	PSS222-3P
Key Actuator (2 Pos.)	AK2-2P		1NO + 1NC	PSK211-2P
Key Actuator (3 Pos.)	AK2-3P		2NO + 2NC	PSK222-3P
Pilot Light for direct connection upto 230	V (LED Bulb	Red		PLB4LB (240V AC)
Pilot Light through serie resistor for 230V (LED	S	Green		PLBR3LB (240V AC)
Illuminated Pushbutton direct connection upto 230V	AL5LB (LED Bulb)	Amber	1NO + 1NC	PSL5LB11 (230V)



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TEKNIC

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Control and Signaling Devices Ø 22.5 Metal Series



Control and signalling devices Ø 22.5

Salient features

This range of Ø 22,5 pushbuttons, selector switches, illuminated switches, illuminated selector switches and pilot lights have been designed to provide the following salient features:

- SELF WIPING CONTACT
 Safe in operation Economy of space
 Aesthetically elegant
- Simple to fix screw driver is all that required
- · Fixing method unaffected by excessive vibration-unit does not rotate
- · Protection against electric shock (unit earthed)

Actuators

The circular actuators have chrome plated metal bezels, and are interchangeable on the different types of contact elements. Contact elements

The contact elements are double break and have self wiping 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 to 4 elements (NO or NC) can be used

dur be abed married and a dottatoro, miereas, rice 4 elements (ree or ree) car be abed
for illuminated actuators, Gold plated NO and NC contact elements for low voltage, low current
switching circuits < 25 mA, are available.

Illuminated pushbuttons and pilot lights

Pilot lights and illuminated switches are suitable for direct connection, through series resistor, through series resistor and diode, using bayonet cap filament bulb type BA9S, as follow :

Supply voltage for direct connection without series resistor::	6V-130V
Supply voltage through series resistor	12V-415V
Supply voltage through series resistor and diode:	230V AC

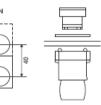
Filament, type BA9S with OAL max., 28 mm Bulb LED illuminated actuators & pilot lights are available with integral LED, LED in bayonet cap suitable for operating at various voltages namely 6V, 12V, 24V, 30V, 48V, 110V, 230V, AC or DC and 415V AC. LED bulbs with bayonet cap are constructed in the standard BA9S design with OAL max, 28 mm, On request an extra short circuit protection consisting of built in fuse in the LED modules can be provided.

Pilot lights are available with built in transformers suitable for operating at 230, 110 volts AC input and 6V, 12V and 24V output. Terminals

Terminal capacity

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

The control devices \emptyset 22.5 can be fixed in any position on panels of 1 to 6 mm thickness. We recommend minimum fixing centers of 30 mm X 40 mm. However, the dimensions and configuration should be decided on the basis of the application. The actuators and the lense assemblies lock on to the holding bracket using a bayonet type of fixing which enables a simple and fast assembly. The complete assembly is locked into position on the panel by two M4 pointed screws on the bracket, tightened equally from the rear. The screws should be tightened adequately to such an extent as to pierce through the paint on the panel from inside. These screws also ensure the earthing of the unit.



Electrical and mechanical characteristics

Environment							30			_
Standard conformity Approvals		JK cer	tified as	s per IE	C 947 -	C 947 - 5 - 5 - (1) 19		90, I S 1	3947	
Degree of protection						2 as per U	IL 50			
Ambient	: - 25°C 1			,		p				
Operating position	: All posi	tions								
Contact Block										
Rated insulation voltage	: 500 V									
Rated thermal current	: 10 A									
Contact operation	: Self wi	ping,	slow br	eak NC	or NC					
Make and break capacity										
As per EC 947 - 5 - (1) 1990	: AC 15									
	: DC 13			DC						
As per CSA - C22.2 No. 14-95, UL508,	: A 600									
Terminal capacity					imum 2	x 1.5 mm	f or 1	x 2.5 mr	n ²	
Terminal marking	: 1-2 for									
Short circuit protection					be, rate	d for resist	ive oa	ading		
Mechanical life	: Over 1							~ 1		
Electric rating (for 1 million operation cycles, operation at	· AC 15	V	24	120	230	- DC 13	v	24	110	
3600 cycles per hour, load factor 0.5)	. 40 10	А	5	4	3	0015	А	0.5	0.2	
Modules for pilot light & illuminated switches Current consumptions (applicable to all colours)		al LEC) / mu l t	tichip l	ED bu	b (BA9S	cap)			
24 VAC/DC, 110 VAC & 240 VAC	: max. 2	0 mA								
110 VDC	: max, 1	5 mA								
220 VDC	: max. 10									
Service life (at nominal voltage and at ambient temperature of 25°C)	: 100,00	0 hour	s							
Voltage limits (nominal voltage)	: < 20%	of rate	d volta	ge >						

: min. 1 x 0.5 mm², max. 2 x 1.5 mm² or 1 x 2.5 mm²

Fixing arrangement

· Very good flame resistance

Robust in materials of construction

· Shrouded terminals

Control and signalling devices Ø 22.5

Ordering instructions							
 Actuators, illuminated actuators, contact elements, lense assemblies & pilot lights can all be ordered separately or in combination. The type numbers of contact elements are : NO: Actuator mounting Individual mounting NC: Actuator mounting Individual mounting Individual mounting Individual mounting S6, S8 S3, S4, S7, S8 are gold plated contacts switching circuits < 25 mA 							
3. Some examples of type numbers: Actuator :Type 2AF3 is flush actuator, GREEN Pilot light :Type 2PLB4 is pilot light without series resistor, RED							
Complete pushbutton :Type 2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements							
INC ellement S2 INO element S1 Colour actuator, RED Ø 22,5 flush type pushbutton							
Accessories and spares							
Accessories and spares Legend plates Legend plates 30 x 40 mm are supplied with the following standard texts: START FORWARD UP OPEN AUTO SLOW RESET ON RIGHT TRIP STOP REVERSE DOWN CLOSE HAND FAST INCH OFF LEFT POWER ON Legend plate 0 60 mm yellow with black characters for EMERGENCY STOP							
Filament bulb Filament bulb type BA9S, OAL 28mm							
Voltage : 6 12 24 30 48 60 130							
Watts : 1 2 2 2 2 2 2 2,6							
LED multichip bulb type BA9S, OAL 28mm							
Colour : White Green Red Amber Blue Yellow V W Type No. : MCB9124 MCB9324 MCB9424 MCB9524 MCB9624 MCB9624 24 0.5							
MCB91110 MCB93110 MCB94110 MCB95110 MCB96110 MCB98110 110 1.0							
MCB91230 MCB93230 MCB94230 MCB95230 MCB96230 MCB98230 230 1.0							
Colour of lense : Translucent Green Red Amber Blue Clear Yellow							
White For pilot lights 2PLL1 2PLL3 2PLL4 2PLL5 2PLL6 2PLL7 2PLL8							
with filament bulb							
For illuminated 2LAL1 2LAL3 2LAL4 2LAL5 2LAL6 2LAL7 2LAL8							
(flush/projecting)							
For pilot lights 2PLL1L 2PLL3L 2PLL4L 2PLL5L 2PLL6L 2PLL7L 2PLL8L							
For illuminated 2LAL1L 2LAL3L 2LAL4L 2LAL5L 2LAL6L 2LAL7L 2LAL8L							
actuators with LED (flush/projecting)							
Push Push mechanism for converting spring return actuator into stay put type							
Type No.: 2PPM							
Adaptor for fixing Ø 22.5 devices in Ø 30.5 cutout. Type No. : 2ADP							
Fixing flange							
Padlock							
For mushroom actuator : type no. 2PAM For projecting actuator : type no. 2PAP							
Boots for booted actuators Bit Bit Second Sec							
Boot for flush / proj. ill actuator Boot for twin actuator Boot for twin actuator Colour of Boot : Clear Colour of Boot : Clear Colour of Boot : Clear Type No : 2ALBT7 : 2ATBT7 : 2ATBT7							
Bulb extractor Type No. : 2BA9SE							
Blanking plug for Ø 22.5 hole, black Type No. : 2BP2							

MOMENTARY AC	TUATORS			
	ТҮРЕ	COLOUR	ORDERING CODE	
		White	2AF1	
	Flush	Black	2AF2	
		Green	2AF3	
		Red	2AF4	
		Blue	2AF6	
		Yellow	2AF8	
		White	2AF1A	
	Flush with	Black	2AF2A	
	arrow marking	Green	2AF3A	
		Red	2AF4A	
		Blue	2AF6A	
		Yellow	2AF8A	
		White	2AP1	
	Projecting	Black	2AP2	
		Green	2AP3	
		Red	2AP4	
		Blue	2AP6	
		Yellow	2AP8	
	Flush Relay Reset	White	2AF1RR	
		Black	2AF2RR	
A second		Green	2AF3RR	
		Red	2AF4RR	
		Blue	2AF6RR	
		Yellow	2AF8RR	
	<u> </u>	White	2AF1RH	
	Recess head	Black	2AF2RH	
		Green	2AF3RH	
-		Red	2AF4RH	
		Blue	2AF6RH	
		Yellow	2AF8RH	
		Disali	24.02	
	Pootod	Black	2AB2	
	Booted	Green	2AB3	
		Red	2AB4	
(the)		Blue	2AB6	
		Yellow	2AB8	

MUSHROOM ACTUATORS						
	TYPE	COLOUR	ORDERING CODE			
		Black	2AM2			
	Momentary	Green	2AM3			
	Ø 40mm	Red	2AM4			
	·	Blue	2AM6			
		Yellow	2AM8			
and the second s	Latching	Black	2AMLS2			
	Ø 30mm	Red	2AMLS4			
A						
	Latching	Black	2AML2			
	Ø 40mm	Red	2AML4			
0						
and the second se	Push-Pull	Black	2AMPP2			
	Ø 40mm	Red	2AMPP4			
5						
6	Latching	Black	2AMLKB2			
CERO	with Key	Red	2AMLKB2 2AMLKB4			
	Ø 40mm	iteu				
	9 4011111					
	 					
			1			

MUSHROOM ACTUA	TORS			
	ТҮРЕ	COLOUR	ORDERING CODE	
	Latching Trigger	Black	2AMLT2	
	Ø 40mm	Red	2AMLT4	
A CONTRACTOR OF A				
	Latching Trigger	Black	2AMLTKB2	
	with key Ø 40mm	Red	2AMLTKB4	
		ncu		
Winness and				
	Latching	Black	2AMLJ2	
	Ø 60mm	Red	2AMLJ4	
The second se				
0				
	Push-Pull	Black	2AMPPJ2	
	Ø 60mm	Red	2AMPPJ4	
		ncu	271011104	
		Black	2AMJ2	
	Momentary	Green	2AMJ3	
	Ø 60mm	Red	2AMJ4	
		Blue	2AMJ6	
		Yellow	2AMJ8	

SELECTOR ACTUATORS					
	ТҮРЕ		COLOUR	ORDERING CODE	
0	SELECTOR				
	2 position		Black	2AS2-2P	
	LATCHING	<u> </u>			
		· · · · · · · · ·			
-	With ext. knob			2AS2E-2P	
0					
	2 position	-	Black	2AS2-2PSR	
	MOMENTARY	_Q,			
		_ ``` _			
	With ext. knob			2AS2E-2PSR	
9					
	3 position		Black	2AS2-3P	
	STAY PUT	000	DIACK	2432-35	
	STATFUT	- ``\.[//~ -			
	With ext. knob	- '•'		2AS2E-3P	
				24022-01	
	3 position	0 0 0	Black	2AS2-3PSR	
	MOMENTARY				
	on both sides	·			
	With ext. knob			2AS2E-3PSR	
	3 position		Black	2AS2-3PSRR	
	MOMENTARY	0,000	Didok		
	on right	- ``			
	With ext. knob			2AS2E-3PSRR	
	3 position	0 0 0	Black	2AS2-3PSRL	
	MOMENTARY	~~~~			
	on left	·•·			
	With ext. knob			2AS2E-3PSRL	

KEY SELECTOR					
	ТҮРЕ		COLOUR	ORDERING CODE	
	2 POSITION Stayput	X. , X	Black	2AK2-2PB	
		×		2AK2-2PO	
				2AK2-2PI	
	Spring Return	Ă, , , o	Black	2AK2-2POSR	
	3 POSITION Stayput		Black	2AK2-3PA	
		X Q . Ň		2AK2-3PB	
		a, õ, o		2AK2-3PC	
	Spring Return	0,0,0	Black	2AK2-3PSR	
	Spring Return right to centre	0, Å, O	Black	2AK2-3PSRR	
	Spring Return left to centre	a <u>,</u> õ, o	Black	2AK2-3PSRL	
	* X stands for p	osition in whic	h key is rem	ovable	

TWIN ACTUATORS				
	ТҮРЕ	COLOUR	ORDERING CODE	
		Green	2ATF3F4	
	Double Flush	Red	2/11014	
	w/o IO Mark	Yellow	2ATF8F2	
		Black	2411012	
		Green	2ATF3F4(IO)	
B	Double Flush	Red		
	with IO Mark	Yellow	2ATF8F2(IO)	
		Black		
		Green	2ATF3P4	
	1 Flush,	Red	ZATF3F4	
	1 Projecting	Yellow	2ATF8P2	
	w/o IO Mark	Black	ZAIFOPZ	
\square				
		Green	2ATF3P4(IO)	
	1 Flush,	Red	2/11/3/4(10)	
A P	1 Projecting	Yellow	2ATF8P2(IO)	
	with IO Mark	Black		

		MENT BULE			
	TYPE	COLOUR	ORDERING CODE		
	Illuminated Flush, Mo	omentary			
		White	2ALF1		
	Filament Bulb	Green	2ALF3		
"Ale and	6V to 130V AC/DC	Red	2ALF4		
		Amber	2ALF5		
Co maraner ca		Blue	2ALF6		
		Clear	2ALF7		
		Yellow	2ALF8		
Direct Connection	Please mention	the voltage requ	ired after the ordering	code	
		White	2ALRF1		
	Filament Bulb	Green	2ALRF3		
	24V, 48V,110V and 230 V	Red	2ALRF4		
	AC/DC	Amber	2ALRF5		
venunta:	ACIDE	Blue	2ALRF6		
		Clear	2ALRF7		
		Yellow	2ALRF8		
onnection with Resisto	Place mention				
	Flease mention	the voltage requ	ired after the ordering	code	
	Illuminated Projectin			code	
		g, Momentary		code	
8	Illuminated Projectin	g, Momentary	2ALP1	code	
	Illuminated Projectin	g, Momentary White Green	2ALP1 2ALP3	code	
	Illuminated Projectin	g, Momentary White Green Red	2ALP1 2ALP3 2ALP4	code	
	Illuminated Projectin	g, Momentary White Green Red Amber	2ALP1 2ALP3 2ALP4 2ALP5	code	
	Illuminated Projectin	g, Momentary White Green Red Amber Blue	2ALP1 2ALP3 2ALP4 2ALP5 2ALP6	code	
	Illuminated Projectin	g, Momentary White Green Red Amber Blue Clear	2ALP1 2ALP3 2ALP4 2ALP5 2ALP6 2ALP7	code	
Direct Connection	Illuminated Projectin Filament Bulb 6V to 130V AC/DC	g, Momentary White Green Red Amber Blue Clear Yellow	2ALP1 2ALP3 2ALP4 2ALP5 2ALP6		
	Illuminated Projectin Filament Bulb 6V to 130V AC/DC	g, Momentary White Green Red Amber Blue Clear Yellow	2ALP1 2ALP3 2ALP4 2ALP5 2ALP5 2ALP6 2ALP7 2ALP8		
	Illuminated Projectin Filament Bulb 6V to 130V AC/DC	g, Momentary White Green Red Amber Blue Clear Yellow	2ALP1 2ALP3 2ALP4 2ALP5 2ALP5 2ALP6 2ALP7 2ALP8		
	Illuminated Projectin Filament Bulb 6V to 130V AC/DC	g, Momentary White Green Red Amber Blue Clear Yellow the voltage requ	2ALP1 2ALP3 2ALP4 2ALP5 2ALP6 2ALP7 2ALP8 ired after the ordering		
	Illuminated Projectin Filament Bulb 6V to 130V AC/DC Please mention	g, Momentary White Green Red Amber Blue Clear Yellow the voltage requ White	2ALP1 2ALP3 2ALP4 2ALP5 2ALP5 2ALP6 2ALP7 2ALP8 ired after the ordering 2ALRP1		
	Illuminated Projectin Filament Bulb 6V to 130V AC/DC Image: State of the state o	g, Momentary White Green Red Amber Blue Clear Yellow the voltage requ White Green	2ALP1 2ALP3 2ALP4 2ALP5 2ALP6 2ALP7 2ALP8 ired after the ordering 2ALRP1 2ALRP3		
	Illuminated Projectin Filament Bulb 6V to 130V AC/DC Please mention Filament Bulb 24V, 48V,110V and 230 V	g, Momentary White Green Red Amber Blue Clear Yellow the voltage requ White Green Red Amber	2ALP1 2ALP3 2ALP4 2ALP5 2ALP6 2ALP7 2ALP8 ired after the ordering 2ALRP1 2ALRP3 2ALRP4 2ALRP5		
	Illuminated Projectin Filament Bulb 6V to 130V AC/DC Please mention Filament Bulb 24V, 48V,110V and 230 V	g, Momentary White Green Red Amber Blue Clear Yellow the voltage requ White Green Red Amber Blue Blue Blue Blue Blue Blue Blue Blue	2ALP1 2ALP3 2ALP4 2ALP5 2ALP6 2ALP7 2ALP7 2ALP8 ired after the ordering 2ALRP1 2ALRP3 2ALRP4 2ALRP5 2ALRP6		
	Illuminated Projectin Filament Bulb 6V to 130V AC/DC Please mention Filament Bulb 24V, 48V,110V and 230 V	g, Momentary White Green Red Amber Blue Clear Yellow the voltage requ White Green Red Amber	2ALP1 2ALP3 2ALP4 2ALP5 2ALP6 2ALP7 2ALP8 ired after the ordering 2ALRP1 2ALRP3 2ALRP4 2ALRP5		

ILLUMINATED FLUSH ACTUATOR WITH LED							
<u></u>	ТҮРЕ		COLOUR of LED / LENS	ORDERING			
·				CODE			
	Illuminated	I Flush act	uator, Momentary				
			Yellow LED / White Lens	2ALRF1L		-	
	Integral LED 6V, 12V, 24V, 4		White LED / White Lens Green LED / Green Lens	2ALRF1L(S) 2ALRF3L		-	
the set	110VAC, 110VI		Red LED / Red Lens	2ALRF3L 2ALRF4L		-	
	230VAC, 220VI		Amber LED / Amber Lens	2ALRF5L			
Transformer and			Blue LED / Blue Lens	2ALRF6L		-	
			Yellow LED / Clear Lens White LED / Clear Lens	2ALRF7L 2ALRF7L(S)			
			Yellow LED / Yellow Lens	2ALRF8L		-	
Integral LED	Pleas	e mention the	voltage required after the order				
		.	Yellow LED Bulb / White Lens	2ALF1LB			
TTT TRAFTI	LED Bulb, BA9 24V AC/DC,	S type	White LED Bulb / White Lens Green LED Bulb / Green Lens	2ALF1LB(S) 2ALF3LB			
- Anno	110VAC, 110VI	C	Red LED Bulb / Red Lens	2ALF4LB			
	230VAC, 220VI		Amber LED Bulb / Amber Lens	2ALF5LB			
de minister de			Blue LED Bulb / Blue Lens	2ALF6LB			
			Yellow LED Bulb / Clear Lens White LED Bulb/ Clear Lens	2ALF7LB 2ALF7LB(S)			
			Yellow LED Bulb / Yellow Lens	2ALF7LB(3) 2ALF8LB			
LED Bulb	<u>t</u>		Please mention the voltage		the ordering co	ode	
	Integral LED		White LED / White Lens White LED / White Lens	2ALRF1LF 2ALRF1L(S)F			
	24V, 110V, 23	OV. AC	Green LED / Green Lens	2ALRF1L(3)F			
- And - And -	,		Red LED / Red Lens	2ALRF4LF			
			Amber LED / Amber Lens	2ALRF5LF			
- With a reconcilent of the second			Blue LED / Blue Lens Yellow LED / Clear Lens	2ALRF6LF 2ALRF7LF			
			White LED / Clear Lens	2ALRF7LF 2ALRF7L(S)F			
			Yellow LED / Yellow Lens	2ALRF8LF			
Flasher with Integral LED			Please mention the voltage	required after t	the ordering co	ode	
	Illuminated	l Projectio	n Actuator, Momentary	1	T	1	
						-	
	Integral LED		Yellow LED / White Lens White LED / White Lens	2ALRP1L 2ALRP1L(S)			
	6V, 12V, 24V, 4	8V AC/DC	Green LED / Green Lens	2ALRP3L		-	
	110VAC, 110VI		Red LED / Red Lens	2ALRP4L			
	230VAC, 220VI	00	Amber LED / Amber Lens	2ALRP5L		-	
1 CONTRACTOR CONTRACTOR			Blue LED / Blue Lens Yellow LED / Clear Lens	2ALRP6L 2ALRP7L			
			White LED / Clear Lens	2ALRP7L(S)		-	
			Yellow LED / Yellow Lens	2ALRP8L		1	
Integral LED	Please	e mention the	voltage required after the order	ing code			
			Yellow LED Bulb / White Lens	2ALP1LB			
	LED Bulb, BA9	S type	White LED Bulb / White Lens	2ALP1LB 2ALP1LB(S)			
	24V AC/DC,		Green LED Bulb / Green Lens	2ALP3LB			
	110VAC, 110VI		Red LED Bulb / Red Lens	2ALP4LB			
	230VAC, 220VI	DC .	Amber LED Bulb / Amber Lens	2ALP5LB			
d) **##000** ≤<			Blue LED Bulb / Blue Lens Yellow LED Bulb / Clear Lens	2ALP6LB 2ALP7LB			
			White LED Bulb/ Clear Lens	2ALP7LB(S)			
			Yellow LED Bulb / Yellow Lens	2ALP8LB			
LED Bulb			Please mention the voltage	required after t	the ordering co	ode	
			White LED / White Lens	2ALRP1LF			
	Integral LED		White LED / White Lens	2ALRP1L(S)P			
	24V, 110V, 23	OV, AC	Green LED / Green Lens	2ALRP3LF			
the state			Red LED / Red Lens	2ALRP4LF			
			Amber LED / Amber Lens Blue LED / Blue Lens	2ALRP5LF 2ALRP6LF			
WW- THIRD STORE			Yellow LED / Clear Lens	2ALRP6LF 2ALRP7LF			
			White LED / Clear Lens	2ALRP7L(S)P		<u> </u>	
			Yellow LED / Yellow Lens	2ALRP8LF			
Flasher with Integral LED	1		Please mention the voltage	required after t	the ordering co	ode	

	ТҮРЕ	COLOUR		
	2 Position Stayput illuminated	selector actuator		
		White	2ASL1-2P	
	Filament bulb	Green	2ASL3-2P	
	6V to 130V AC/DC	Red	2ASL4-2P	
1 Acres	Q Q	Amber	2ASL5-2P	
	(, , , , , , , , , , , , , , , , , , ,	Blue	2ASL6-2P	
	÷	Clear	2ASL7-2P	
		Yellow	2ASL8-2P	
Direct Connection	Pleas	e mention the voltage requi	red after the ordering code	
		White	2ASLR1-2P	
	Filament bulb	Green	2ASLR3-2P	
	24 V,48V,110V,230V AC/DC	Red	2ASLR4-2P	
-		Amber	2ASLR5-2P	
	0 0	Blue	2ASLR6-2P	
		Clear	2ASLR7-2P	
	•	Yellow	2ASLR8-2P	
onnection with Resisto	or Pleas	e mention the voltage requi	red after the ordering code	
	2 Position Momentary illumina	ated selector actuator		
		White	2ASL1-2PSR	
	Filament bulb	Green	2ASL3-2PSR	
	6V to 130V AC/DC	Red	2ASL4-2PSR	
1 Acat	0 0	Amber	2ASL5-2PSR	
		Blue	2ASL6-2PSR	
	· • • •	Clear	2ASL7-2PSR	
		Yellow	2ASL8-2PSR	
Direct Connection	Pleas	e mention the voltage requi	red after the ordering code	
		White	2ASLR1-2PSR	
	Filament bulb	Green	2ASLR3-2PSR	
	24 V,48V,110V,230V AC/DC	Red	2ASLR4-2PSR	
- And -	0 0	Amber	2ASLR5-2PSR	
70 mm - 56	~~, * ~ · · · · · · · · · · · · · · · · · ·	Blue	2ASLR6-2PSR	
	·••·	Clear	2ASLR7-2PSR	
Statements and Statements of		Yellow	2ASLR8-2PSR	

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METALLIC SERIES

	ТҮРЕ	COLOUR	ORDERING CODE		
	2 Position, Staypu	Illuminated Selecto	or Actuator		
		Yellow LED / White Lens	2ASLR1L-2P		
	Integral LED	White LED / White Lens	2ASLR1L(S)-2P		
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	2ASLR3L-2P		
R	110VAC, 110VDC,	Red LED / Red Lens	2ASLR4L-2P		
	230VAC, 220VDC	Amber LED / Amber Lens	2ASLR5L-2P		
WAS THESE OF	0 0	Blue LED / Blue Lens	2ASLR6L-2P		
18024 HAVE STON		Yellow LED / Clear Lens	2ASLR7L-2P		
	· •	White LED / Clear Lens	2ASLR7L(S)-2P		
		Yellow LED / Yellow Lens	2ASLR8L-2P		
Integral LED	Р	lease mention the voltage requ	ired after the ordering	code	
1.22240					
		Yellow LED Bulb / White Lens	2ASL1LB-2P		
	LED Bulb, BA9S type	White LED Bulb / White Lens	2ASL1LB(S)-2P		
	24V AC/DC,	Green LED Bulb / Green Lens	2ASL3LB-2P		
the state	110VAC, 110VDC	Red LED Bulb / Red Lens	2ASL4LB-2P		
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	2ASL5LB-2P		
		Blue LED Bulb / Blue Lens	2ASL6LB-2P		
CH THEREIR'S CE	0,0	Yellow LED Bulb / Clear Lens	2ASL7LB-2P		
	· · · · · ·	White LED Bulb/ Clear Lens	2ASL7LB(S)-2P		
		Yellow LED Bulb / Yellow Lens	2ASL8LB-2P		
LED Bulb	Please me	ntion the voltage required afte	the ordering code		
	2 Position Momon	tary Illuminated Sol	actor Actuator		
	2 Position, Momen	tary Illuminated Sel	ector Actuator		
	2 Position, Momen	tary Illuminated Sel	ector Actuator		
-	2 Position, Momen	tary Illuminated Sel	2ASLR1L-2PSR		
-	Integral LED				
		Yellow LED / White Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR		
	Integral LED	Yellow LED / White Lens White LED / White Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR		
	Integral LED 6V, 12V, 24V, 48V AC/DC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR		
	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC,	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR		
	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC,	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR		
	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC,	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR 2ASLR6L-2PSR		
	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC,	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR 2ASLR5L-2PSR 2ASLR6L-2PSR 2ASLR7L-2PSR		
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens White LED / Clear Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR 2ASLR6L-2PSR 2ASLR7L-2PSR 2ASLR7L(S)-2PSR 2ASLR7L(S)-2PSR	code	
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens White LED / Clear Lens Yellow LED / Yellow Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR 2ASLR6L-2PSR 2ASLR7L-2PSR 2ASLR7L(S)-2PSR 2ASLR7L(S)-2PSR	code	
integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens Yellow LED / Clear Lens Yellow LED / Yellow Lens ease mention the voltage requ	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR3L-2PSR 2ASLR5L-2PSR 2ASLR5L-2PSR 2ASLR7L-2PSR 2ASLR7L(S)-2PSR 2ASLR7L(S)-2PSR 2ASLR8L-2PSR ired after the ordering 2ASL1LB-2PSR	code	
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens White LED / Clear Lens Yellow LED / Yellow Lens ease mention the voltage requ	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR3L-2PSR 2ASLR5L-2PSR 2ASLR5L-2PSR 2ASLR7L-2PSR 2ASLR7L(S)-2PSR 2ASLR7L(S)-2PSR 2ASLR8L-2PSR ired after the ordering 2ASL1LB-2PSR	code	
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens Yellow LED / Clear Lens Yellow LED / Yellow Lens ease mention the voltage requ	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR3L-2PSR 2ASLR5L-2PSR 2ASLR5L-2PSR 2ASLR7L-2PSR 2ASLR7L(S)-2PSR 2ASLR7L(S)-2PSR 2ASLR8L-2PSR ired after the ordering 2ASL1LB-2PSR	code	
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens Yellow LED / Clear Lens Yellow LED / Yellow Lens ease mention the voltage requ Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR 2ASLR7L-2PSR 2ASLR7L(S)-2PSR 2ASLR3L-2PSR 2ASLR8L-2PSR ired after the ordering 2ASL1LB-2PSR 2ASL1LB(S)-2PSR 2ASL1LB(S)-2PSR 2ASL3LB-2PSR 2ASL3LB-2PSR	code	
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens Yellow LED / Clear Lens Yellow LED / Yellow Lens ease mention the voltage requ Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR3L-2PSR 2ASLR5L-2PSR 2ASLR6L-2PSR 2ASLR7L-2PSR 2ASLR7L(S)-2PSR 2ASLR8L-2PSR irred after the ordering 2ASL1LB-2PSR 2ASL1LB(S)-2PSR 2ASL3LB-2PSR	code	
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens Yellow LED / Clear Lens Yellow LED / Yellow Lens ease mention the voltage requ Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR 2ASLR7L-2PSR 2ASLR7L(S)-2PSR 2ASLR3L-2PSR 2ASLR8L-2PSR ired after the ordering 2ASL1LB-2PSR 2ASL1LB(S)-2PSR 2ASL1LB(S)-2PSR 2ASL3LB-2PSR 2ASL3LB-2PSR	code	
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens Yellow LED / Clear Lens Yellow LED / Yellow Lens ease mention the voltage requ Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Green Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Yellow LED Bulb / Blue Lens Yellow LED Bulb / Clear Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR 2ASLR6L-2PSR 2ASLR7L(S)-2PSR 2ASLR7L(S)-2PSR ired after the ordering 2ASL1LB-2PSR 2ASL1LB(S)-2PSR 2ASL1LB(S)-2PSR 2ASL3LB-2PSR 2ASL3LB-2PSR 2ASL3LB-2PSR 2ASL4LB-2PSR	code	
Integral LED	Integral LED 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, 230VAC, 220VDC	Yellow LED / White Lens White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens Yellow LED / Clear Lens White LED / Clear Lens Yellow LED / Yellow Lens ease mention the voltage requ Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	2ASLR1L-2PSR 2ASLR1L(S)-2PSR 2ASLR3L-2PSR 2ASLR4L-2PSR 2ASLR5L-2PSR 2ASLR6L-2PSR 2ASLR7L(S)-2PSR 2ASLR7L(S)-2PSR 2ASLR8L-2PSR ired after the ordering 2ASL1LB-2PSR 2ASL1LB(S)-2PSR 2ASL1LB(S)-2PSR 2ASL3LB-2PSR 2ASL3LB-2PSR 2ASL4LB-2PSR 2ASL5LB-2PSR 2ASL5LB-2PSR	code	

Control & Signalling Devices 22.5 Ø METALLIC SERIES					
ILLUMINATED S	ELECTOR WITH FILAMEN	Г BULB			
	ТҮРЕ	COLOUR	ORDERING CODE		
	3 Position illuminated select	or actuator		•	
	Stayput Filament bulb	White Green	2ASL1-3P 2ASL3-3P		
	6V to 130V AC/DC	Red	2ASL3-3P 2ASL4-3P		
	Q Q D	Amber	2ASL5-3P		
		Blue Clear	2ASL6-3P 2ASL7-3P		
		Yellow	2ASL8-3P		
	Momentary Filament bulb	White Green	2ASL1-3PSR 2ASL3-3PSR		
	6V to 130V AC/DC	Red	2ASL3-3PSR 2ASL4-3PSR		
-	a a a	Amber	2ASL5-3PSR		
	0,000	Blue	2ASL6-3PSR		
	·¥*	Clear Yellow	2ASL7-3PSR 2ASL8-3PSR		
@ "THE SILC" . C C	Stormut / Manager	White			
	Stayput / Momentary Filament bulb	Green	2ASL1-3PSRL 2ASL3-3PSRL		
Direct Connection	6V to 130V AC/DC	Red	2ASL4-3PSRL		
	0,0,0	Amber	2ASL5-3PSRL		
	~~	Blue Clear	2ASL6-3PSRL 2ASL7-3PSRL		
		Yellow	2ASL8-3PSRL		
		\A/l=:4-		1 1	
	Stayput / Momentary Filament bulb	White Green	2ASL1-3PSRR 2ASL3-3PSRR		
	6V to 130V AC/DC	Red	2ASL4-3PSRR		
	0,0,0	Amber	2ASL5-3PSRR		
	·····	Blue Clear	2ASL6-3PSRR 2ASL7-3PSRR		
		Yellow	2ASL8-3PSRR		
	3 Position illuminated select	or actuator			
	-				
	Stayput Filament bulb	White Green	2ASLR1-3P 2ASLR3-3P		
	24 V,48V,110V,230V AC/DC	Red	2ASLR3-3P 2ASLR4-3P		
	9.9.9	Amber	2ASLR5-3P		
		Blue Clear	2ASLR6-3P		
		Yellow	2ASLR7-3P 2ASLR8-3P		
	Momentary	White	2ASLR1-3PSR 2ASLR3-3PSR		
	Filament bulb 24 V,48V,110V,230V AC/DC	Green Red	2ASLR3-3PSR 2ASLR4-3PSR		
		Amber	2ASLR5-3PSR		
	0,000	Blue Clear	2ASLR6-3PSR 2ASLR7-3PSR		
	·¥*	Yellow	2ASLR7-3PSR 2ASLR8-3PSR		
-Band					
TREESE	Stayput / Momentary	White	2ASLR1-3PSRL		
	Filament bulb	Green	2ASLR1-3PSRL 2ASLR3-3PSRL		
	24 V,48V,110V,230V AC/DC	Red	2ASLR4-3PSRL		
Connection with Resis		Amber Blue	2ASLR5-3PSRL 2ASLR6-3PSRL		
	· · · · · · · · · · · · · · · · · · ·	Clear	2ASLR0-3PSRL 2ASLR7-3PSRL		
		Yellow	2ASLR8-3PSRL		
	Stayput / Momentary	White	2ASLR1-3PSRR	I	
	Filament bulb	Green	2ASLR3-3PSRR		
	24 V,48V,110V,230V AC/DC	Red	2ASLR4-3PSRR		
	0,0,0	Amber Blue	2ASLR5-3PSRR 2ASLR6-3PSRR		
	·₩ [*]	Clear	2ASLR0-3PSRR 2ASLR7-3PSRR		
		Yellow	2ASLR8-3PSRR		

	ТҮРЕ	COLOUR	ORDERING CODE			
	3 Position Illuminate	d Selector Actuator with I	ntegral LED			
	Stayput	Yellow LED / White Lens	2ASLR1L-3P	1	1	1
	Integral LED	White LED / White Lens	2ASLR1L(S)-3P			
	6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC,	Green LED / Green Lens Red LED / Red Lens	2ASLR3L-3P			-
	230VAC, 220VDC	Amber LED / Amber Lens	2ASLR4L-3P 2ASLR5L-3P			
	Q Q Q	Blue LED / Blue Lens	2ASLR6L-3P			
		Yellow LED / Clear Lens	2ASLR7L-3P			
	•	White LED / Clear Lens	2ASLR7L(S)-3P			
	Plea	Yellow LED / Yellow Lens se mention the voltage required after	2ASLR8L-3P the ordering code			
			<u> </u>			
	Momentary	Yellow LED / White Lens	2ASLR1L-3PSR			
	Integral LED	White LED / White Lens	2ASLR1L(S)-3PSR			
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	2ASLR3L-3PSR			
	110VAC, 110VDC, 230VAC, 220VDC	Red LED / Red Lens Amber LED / Amber Lens	2ASLR4L-3PSR 2ASLR5L-3PSR			
The star		Blue LED / Blue Lens	2ASLR6L-3PSR			
	0,0,0	Yellow LED / Clear Lens	2ASLR7L-3PSR			
ARE PRIMARY O	·₩′	White LED / Clear Lens	2ASLR7L(S)-3PSR			+
ant & Internet and		Yellow LED / Yellow Lens	2ASLR8L-3PSR	I		
A CONTRACTOR	Stayput / Momentary	Yellow LED / White Lens	2ASLR1L-3PSRL			
Integral LED	Integral LED	White LED / White Lens	2ASLR1L(S)-3PSRL			
-	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	2ASLR3L-3PSRL			
	110VAC, 110VDC,	Red LED / Red Lens	2ASLR4L-3PSRL			
	230VAC, 220VDC	Amber LED / Amber Lens Blue LED / Blue Lens	2ASLR5L-3PSRL	ļ	ļ	_
	0 0 0	Yellow LED / Blue Lens	2ASLR6L-3PSRL 2ASLR7L-3PSRL	-		-
	~~ <u>~</u>	White LED / Clear Lens	2ASLR7L(S)-3PSRL			
	·•·	Yellow LED / Yellow Lens	2ASLR8L-3PSRL			
		•				
	Stayput / Momentary	Yellow LED / White Lens	2ASLR1L-3PSRR			_
	Integral LED	White LED / White Lens	2ASLR1L(S)-3PSRR		-	-
	6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC,	Green LED / Green Lens Red LED / Red Lens	2ASLR3L-3PSRR 2ASLR4L-3PSRR		-	-
	230VAC, 220VDC	Amber LED / Amber Lens	2ASLR5L-3PSRR			
		Blue LED / Blue Lens	2ASLR6L-3PSRR			
	0,0,0	Yellow LED / Clear Lens	2ASLR7L-3PSRR			
	··•	White LED / Clear Lens	2ASLR7L(S)-3PSRR			_
	3 Position Illuminate	Yellow LED / Yellow Lens	2ASLR8L-3PSRR			
	Stayput	Yellow LED Bulb / White Lens	2ASL1LB-3P			_
	LED Bulb, BA9S type 24V AC/DC,	White LED Bulb / White Lens Green LED Bulb / Green Lens	2ASL1LB(S)-3P 2ASL3LB-3P			
	110VAC, 110VDC	Red LED Bulb / Red Lens	2ASL4LB-3P			
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	2ASL5LB-3P			
	Q Q D	Blue LED Bulb / Blue Lens	2ASL6LB-3P			
	· · · · · · · · · · · · · · · · · · ·	Yellow LED Bulb / Clear Lens	2ASL7LB-3P		-	-
	· · · · · · · · · · · · · · · · · · ·	White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens	2ASL7LB(S)-3P 2ASL8LB-3P		<u> </u>	
	Plea	se mention the voltage required after		•		
	Momentary	White LED / White Lens	2ASL1L-3PSR			
	LED Bulb, BA9S type 24V AC/DC,	White LED / White Lens Green LED / Green Lens	2ASL1L(S)-3PSR 2ASL3L-3PSR	<u> </u>	<u> </u>	
The star	110VAC, 110VDC	Red LED / Red Lens	2ASL4L-3PSR		1	
	230VAC, 220VDC	Amber LED / Amber Lens	2ASL5L-3PSR			
The vincence CC	0,0,0	Blue LED / Blue Lens	2ASL6L-3PSR		<u> </u>	_
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Yellow LED / Clear Lens White LED / Clear Lens	2ASL7L-3PSR 2ASL7L(S)-3PSR			
LED Bulb	-	Yellow LED / Yellow Lens	2ASL7L(S)-3PSR 2ASL8L-3PSR			
						<u> </u>
		Yellow LED Bulb / White Lens	2ASL1LB-3PSRL		[	
	Stayput / Momentary	White LED Bulb / White Lens	2ASL1LB(S)-3PSRL	ļ	ļ	
	LED Bulb, BA9S type 24V AC/DC,	Green LED Bulb / Green Lens Red LED Bulb / Red Lens	2ASL3LB-3PSRL 2ASL4LB-3PSRL			
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	2ASL4LB-3PSRL 2ASL5LB-3PSRL	<u> </u>	<u> </u>	
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	2ASL6LB-3PSRL			
	0,0,0	Yellow LED Bulb / Clear Lens	2ASL7LB-3PSRL			
	<u>``</u>	White LED Bulb/ Clear Lens	2ASL7LB(S)-3PSRL			
	Plea	Yellow LED Bulb / Yellow Lens se mention the voltage required after	2ASL8LB-3PSRL the ordering code	1		
	1168				1	
	Stayput / Momentary	White LED / White Lens	2ASL1L-3PSRR			
	LED Bulb, BA9S type	White LED / White Lens	2ASL1L(S)-3PSRR			
	24V AC/DC,	Green LED / Green Lens	2ASL3L-3PSRR		<u> </u>	
	110VAC, 110VDC 230VAC, 220VDC	Red LED / Red Lens Amber LED / Amber Lens	2ASL4L-3PSRR 2ASL5L-3PSRR			
		Amber LED / Amber Lens Blue LED / Blue Lens	2ASL5L-3PSRR 2ASL6L-3PSRR		<del> </del>	
	0, 0 <u>, 0</u>	Yellow LED / Clear Lens	2ASL6L-SPSRR 2ASL7L-3PSRR	1	1	
	1. L.C.	White LED / Clear Lens	2ASL7L(S)-3PSRR	1	1	
		White LED / Clear Lens	280676(0)-01 0111			

TEKNIC
Control & Signalling Devices 22.5 Ø
METALLIC SERIES

PILOT LIGHTS WITH BULB						
	ТҮРЕ	COLOUR	ORDERING CODE			
	Pilot Light					
		White	2PLB1			
Lange and Lange	Filament Bulb	Green	2PLB1 2PLB3			
As a star	6V to 130V AC/DC	Red	2PLB3 2PLB4			
	80 10 1300 AC/DC	Amber	2PLB4 2PLB5			
That see CE		Blue	2PLB5 2PLB6			
Reserved. And Street, and		Clear	2PLB0 2PLB7			
		Yellow	2PLB8			
Direct Connection	Please mention the voltage required					
Direct Connection	Flease mention the voltage required			<b></b>		
		White	2PLBR1			
	Filament Bulb	Green	2PLBR1			
	24V,48V,110V,	Red	2PLBR3			
	230V, AC/DC	Amber	2PLBR4 2PLBR5			
C THENIC CC	230V, AC/DC	Blue	2PLBR5			
ARE A		Clear	2PLBR7			
Margin Const.		Yellow	2PLBR7 2PLBR8			
Connection with Resistor	r Please mention the voltage required after the ordering code					
Connection with resistor						
		White	2PLBR1240AC			
	Filament Bulb	Green	2PLBR3240AC			
	230V AC	Red	2PLBR4240AC			
TRENIC CC		Amber	2PLBR5240AC			
		Blue	2PLBR6240AC			
aris .		Clear	2PLBR7240AC			
Connection with		Yellow	2PLBR8240AC			
Resistor+Diode		1011011	ET EBROE TO/TO			
	Filament Bulb					
1 and 1	Primary volt. Sec. Volt	White	2PLBT1 XX / YYY			
and the second second	110VAC 6	Green	2PLBT3 XX / YYY			
	110VAC 12	Red	2PLBT4 XX / YYY			
-	110VAC 24	Amber	2PLBT5 XX / YYY			
	Primary volt. Sec. Volt	Blue	2PLBT6 XX / YYY			
THE EPIDOR TO 2 Prior Sector	240VAC 6	Clear	2PLBT7 XX / YYY			
and the second second	240VAC 12	Yellow	2PLBT8 XX / YYY			
NGS B	240VAC 24					
Connection with		XX - Pr	rimary Voltage	•		
Transformer			econdary Voltage			

PILOT LIGHTS				
	Туре	Colour of Lens / LED	Ordering	
			Code	
	Pilot Light with Inte			
		Yellow LED / White Lens	2PLBR1L	
	Integral LED	White LED / White Lens	2PLBR1L(S)	
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	2PLBR3L	
	110VAC, 110VDC, 230VAC, 220VDC	Red LED / Red Lens Amber LED / Amber Lens	2PLBR4L 2PLBR5L	
		Blue LED / Blue Lens	2PLBR6L	
-		Yellow LED / Clear Lens	2PLBR7L	
		White LED / Clear Lens Yellow LED / Yellow Lens	2PLBR7L(S) 2PLBR8L	
AND AUGUSTION OF			e required after the ordering code	· · · · · · · · · · · · · · · · · · ·
		-	·	
	Integral LED, Flasher	Yellow LED / White Lens	2PLFBR1LF	
Integral LED	6V, 12V, 24V, 48V AC/DC	White LED / White Lens Green LED / Green Lens	2PLFBR1LF(S) 2PLFBR3LF	
	110VAC, 110VDC,	Red LED / Red Lens	2PLFBR4LF	
	230VAC, 220VDC	Amber LED / Amber Lens	2PLFBR5LF	
		Blue LED / Blue Lens Yellow LED / Clear Lens	2PLFBR6LF 2PLFBR7LF	
		White LED / Clear Lens	2PLFBR7LF(S)	
		Yellow LED / Yellow Lens	2PLFBR8LF	
and the second	Integral LED, Universal	Yellow LED / White Lens	2PLBR1LU	
de mar	24V upto 240V AC / DC	White LED / White Lens	2PLBR1LU(S)	
		Green LED / Green Lens	2PLBR3LU	
		Red LED / Red Lens Amber LED / Amber Lens	2PLBR4LU 2PLBR5LU	
Station 1		Blue LED / Blue Lens	2PLBR6LU	
		Yellow LED / Clear Lens	2PLBR7LU	
Integral LED		White LED / Clear Lens	2PLBR7LU(S)	
		Yellow LED / Yellow Lens	2PLBR8LU	
		Yellow LED / White Lens	2PLBR1L	
An alle	Integral LED	White LED / White Lens	2PLBR1L(S)	
	415VAC	Green LED / Green Lens Red LED / Red Lens	2PLBR3L 2PLBR4L	
		Amber LED / Amber Lens	2PLBR5L	
THEORY IS TO		Blue LED / Blue Lens	2PLBR6L	
and a state of the		Yellow LED / Clear Lens White LED / Clear Lens	2PLBR7L 2PLBR7L(S)	
Integral LED		Yellow LED / Yellow Lens	2PLBR8L	
	Pilot Light with LEI			
		Yellow LED Bulb / White Lens	2PLB1LB	
	LED Bulb, BA9S type	White LED Bulb / White Lens	2PLB1LB(S)	
	24V AC/DC, 110VAC, 110VDC	Green LED Bulb / Green Lens Red LED Bulb / Red Lens	2PLB3LB 2PLB4LB	
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	2PLB5LB	
While Willings 1925 (1)		Blue LED Bulb / Blue Lens	2PLB6LB	
T CHEN SAM AND		Yellow LED Bulb / Clear Lens White LED Bulb/ Clear Lens	2PLB7LB 2PLB7LB(S)	
2016		Yellow LED Bulb / Yellow Lens	2PLB7LB(S) 2PLB8LB	
		Please mention the voltag	e required after the ordering code	
Sec. Sec.	LED Bulb	Yellow LED Bulb / White Lens	2PLBT1LBXX/YYY	
and the	Primary volt. Sec. Volt	White LED Bulb / White Lens	2PLB11LBXX/YYY 2PLB1LB(S)XX/YYY	
Contraction of the second seco	110VAC 6	Green LED Bulb / Green Lens	2PLB3LBXX/YYY	
1	110VAC 12 110VAC 24	Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens	2PLB4LBXX/YYY 2PLB5LBXX/YYY	
TREADE	Primary volt. Sec. Volt	Blue LED Bulb / Amber Lens	2PLB5LBXX/YYY 2PLB6LBXX/YYY	
AR	240VAC 6	Yellow LED Bulb / Clear Lens	2PLB0LBXX/YYY 2PLB7LBXX/YYY	
272	240VAC 12	White LED Bulb/ Clear Lens	2PLB7LB(S)XX/YYY	
Connection with	240VAC 24	Yellow LED Bulb / Yellow Lens	2PLB8LBXX/YYY XX - Primary Voltage	
Transformer			YYY - Secondary Voltage	•
	1	l	, , , , , , , , , , , , , , , , , , ,	

TWIN ILLUMINATI	ED							
	Туре	COLOUR	ORDERED CODE					
	Twin Illuminated 1 Flush, 1	Twin Illuminated 1 Flush, 1 Projecting (IO) Mark with Filament Bulb						
	Filament bulb	Red button	2ATL5 F3P4 (IO)					
And the second s	6V to 130V AC/DC	Green button	( - )					
		Amber lens						
Direct Connection	Please mention the voltage requ	ired after the ordering	code					
	Filament bulb	Red button	2ATLR5 F3P4 (IO)					
	24 V,48V,110V,230V AC/DC	Green button						
11		Amber lens						
Transferra								
Connection with Resisto	r Please mention the voltage requi	ired after the ordering	code					
	Twin Illuminated Double Fl	ush, (IO) Mark with	Filament Bulb					
	Filament bulb	Red button	2ATL5 F3F4 (IO)					
	6V to 130V AC/DC	Green button	2ATL3T 3F4 (IO)					
		Amber lens						
M TRACELLE								
Direct Connection	Please mention the voltage requi	ired after the ordering	code					
A DESCRIPTION OF THE OWNER	Filament bulb	Red button	2ATLR5 F3F4 (IO)	1				
	24 V,48V,110V,230V AC/DC	Green button						
		Amber lens						
The second s								
Connection with Resisto	Please mention the voltage required in the voltage	ired after the ordering	code					

TWIN ILLUMINAT	ED WITH LED						
	ТҮРЕ	COLOUR	ORDERING CODE				
	Twin Illuminated 1 Flu	Twin Illuminated 1 Flush, 1 Projecting (IO) Mark					
San man and an and a	Integral LED	Green	2ATLR5LF3P4 (IO)				
	6V, 12V, 24V, 48V AC/DC	Red					
	110VAC, 110VDC,	Amber lens					
The second se	230VAC, 220VDC						
Integral LED	Please mention the voltag	e required afte	r the ordering code				
	LED Bulb,BA9S type	Green	2ATL5LBF3P4 (IO)				
Contraction of the second	24V AC/DC,	Red					
<b></b> 1	110VAC, 110VDC	Amber lens					
	230VAC, 220VDC						
LED Bulb	Please mention the voltage	e required afte	r the ordering code				
	Twin Illuminated Dou	ble Flush (IC	) Marked				
	Integral LED	Green	2ATLR5LF3F4 (IO)				
10	6V, 12V, 24V, 48V AC/DC	Red					
	110VAC, 110VDC,	Amber lens					
	230VAC, 220VDC						
Integral LED	Please mention the voltage	e required afte	r the ordering code				
	LED Bulb,BA9S type	Green	2ATL5LBF3F4 (IO)				
	24V AC/DC,	Red					
	110VAC, 110VDC	Amber lens					
	230VAC, 220VDC						
THE OWNER WATER OF THE							
LED Bulb	Please mention the voltage	le required afte	r the ordering code				
	I. Iouse mention the voltag	lease mention the voltage required after the ordering code					



ILLUMINATED MUSHROOM						
	ТҮРЕ	COLOUR				
	Illuminated Mushroom, Momentary with Filament Bulb					
	Filament bulb	Red	2ALM4			
	6V to 130V AC/DC					
Direct Connection	Please mention the voltage	e required after	the ordering code			
	Filament bulb	Red	2ALRM4			
	24 V,48V,110V,230V AC/DC					
and the second s						
Connection with Resistor	or Please mention the voltage required after the ordering code Illuminated Mushroom, Push Pull with Filament Bulb					
	Filament bulb 6V to 130V AC/DC	Red	2ALMPP4			
Direct Connection	Please mention the voltage required after the ordering code					
	Filament bulb 24 V,48V,110V,230V AC/DC	Red	2ALRMPP4			
<b>Connection with Resisto</b>	r Please mention the voltage	e required after	the ordering code			



ILLUMINATED MUSHROOM WITH LED						
	ТҮРЕ	COLOUR	ORDERING CODE			
	Illuminated Mushroom, Momentary					
	Integral LED	Red	2ALRM4L			
	6V, 12V, 24V, 48V AC/DC	i tou				
-3-6-	110VAC, 110VDC,					
	230VAC, 220VDC					
Integral LED	Please mention the voltage	ge required after t	he ordering code			
	LED Bulb, BA9S type					
	24V AC/DC,	Red	2ALM4LB			
	110VAC, 110VDC	1100				
	230VAC, 220VDC					
() TIREADLE™ <<						
LED Bulb	Please mention the voltage	ge required after t	he ordering code			
	Illuminated Mush	Illuminated Mushroom, Push Pull				
	Integral LED	Red	2ALRMPP4L			
	6V, 12V, 24V, 48V AC/DC					
	110VAC, 110VDC,					
	230VAC, 220VDC					
TTRESSIL CC						
The second se						
Integral LED	Please mention the voltage	ge required after f	ne ordering code			
	LED Bulb, BA9S type					
	24V AC/DC,	Red	2ALMPP4LB			
	110VAC, 110VDC					
	230VAC, 220VDC		<u>                                     </u>			
CC TREAMS						
			<u> </u>			
			<u>.                                    </u>			
LED Bulb	Please mention the voltage	ge required after t	the ordering code			

	Control & Signalling Devices 22.5 Ø METALLIC SERIES		
CONTACT ELEMENTS			
	ТҮРЕ	ORDERING CODE	
	PANEL MOUNTING		
		S1	
	NORMALLY OPEN (NO) SILVER CONTACT	31	
·····			
-	NORMALLY OPEN (NO)	S1S	
TURE MILE & MAR	SILVER CONTACT		
, VIX.	(BREAK BEFORE MAKE)		
and the cel	NORMALLY OPEN (NO)	S1E	
	SILVER CONTACT		
·***	( MAKE BEFORE BREAK )		
	NORMALLY CLOSED (NC)	\$2	
and the second	SILVER CONTACT		
	NORMALLY OPEN (NO)	S3	
THE MARK IN THE MARK INTERNAL INT	GOLD CONTACT		
•			
	NORMALLY CLOSED (NC)	S4	
THEORY COM	GOLD CONTACT		
	BASE MOUNTING		
	NORMALLY OPEN (NO)	S5	
400 mm m	SILVER CONTACT		
CALL CONTRACT			
a 💼	NORMALLY CLOSED (NC)	S6	
	SILVER CONTACT		
	NORMALLY OPEN (NO) GOLD CONTACTS	51	
- Contraction			
	NORMALLY CLOSED (NC) GOLD CONTACTS	S8	

### Common types of control and signalling devices Ø 22.5

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Description	Type of Actuator or Lense Assembly	Actuator	Contact Elements NO = S1 NC = S2 or Lamp Holder	Type of complete Control or Signaling Device
Flush Pushbutton	2AF3	Green	1NO	2PSF310
	2AF8	Yellow	2NO+1NC	2PSF821
Projecting Pushbutton	2AP2	Black	2NC	2PSP202
- rejecting r denotation	2AP4	Red	3NO+3NC	2PSP433
Mushroom Pushbutton Spring	2AM2	Black	1NO+1NC	2PSM211
return	2AM4	Red	1NC	2PSM401
Mushroom Pushbutton atching turn	2AML2	Black	1NC	2PSML201
to release	2AML4	Red	2NO+2NC	2PSML422
Mushroom Pushbutton latching, key to release	2AMLKB4	Red	1NO+1NC	
Selector Actuator(2Pos)	2AS2-2P	Black	1NO	2PSS210-2P
Selector Actuator(3Pos)	2AS2-3P	Red	1NO+1NC	2PSS211-3P
Key Actuator (2Pos), Key withdrawab	e 2AK2-2PB		1NO	2PSK210-2PB
in both positions Key Actuator (3Pos), Key withdrawab in left & right positions	e 2AK2-3PB		1NO+1NC	2PSK211-3PB
Selector Illuminated Pushbutton, 2 position with resistance and diode (230V) Selector Illuminated	2ASLR3-2P230AC	Green	1NO+1NC + 2LHBR230AC 1NO+1NC	2PSSLR311-2P230AC
Pushbutton, 3 Position with resistance (24V)	2ASLR4-3P24	Red	+ 2LHBR24	2PSSLR411-3P24
Pilot Light for direct	2LA3	Green	2LHB24	2PLB324
connection upto 130V	2LA4	Red	2LHB130	2PLB4130
Pilot Light through resistor and diode	2LA5	Amber	2LHBR230AC	2PLBR5230AC
for 230 V AC. Bulb:130V.	2LA6	Blue	2LHBR230AC	2PLBR6230AC
Pilot Light with transformer for	2LA4	Red	2LHBT230/24	2PLBT4230/24
for 230 V Bulb:24 V.	2LA3	Green	2LHBT230/24	2PLBT3230/24
Flush Illuminated Pushbutton with integral LED for 24 V DC	2ALRF3L24DC	Green	1NO+1NC + 2LHLR24DC	2PSLRF3L1124DC
Projecting Illuminated Pushbutton with integral LED 230 V AC	2ALRP4L230AC	Red	1NO+1NC + 2LHLR230AC	2PSLRP4L11230AC
Pilot Light with LED bulb for 110 V Bulb:110 V	2LAL5	Amber	2LHLB110	2PLB5LB110
Twin Pushbutton marked "I O"	2ATF2-F4-IO	Flush-Black	k 1 NO	2PSTF210-F401-IO
Flush - Flush	24112-14-10	Flush-Red	1 NC	
Twin Pushbutton not marked	2ATF3-P4	Flush-Gree	n 1NO+1NC	2PSTF311-P411
Flush - Projecting	2711 9-1-4	Proj-Red	1NO+1NC	
Twin Illuminated Pushbutton marked "I O" Flush - Flush direct connection (130V)	2ATL3-F2 -F4 0130	Lense-Gree Flush-Black Flush-Red		2PSTL3F211-F401-10130
Twin III uminated Pushbutton not marked Flush - Projecting with resistance (24V)	2ATLR5-F3 -P424	Lense-Amb Flush-Gree Proj <b>_</b> -Red		2PSTLR5F310-P40124

703, Madhava, Bandra Kurla Complex, Bandra East, Mumbai – 400 051.

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CH:MT:02 REV: A

TEKNIC

## TERNIC CE RA SE &

Control and Signaling Devices Ø 22.5 Plastic Series



#### Salient features

This range of Ø 22.5 P 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 · Aesthetically elegant · SELF WIPING CONTACTS · Robust in materials of construction · Simple to fix - screw driver is all that is required Larger operating surface than Ø 30.5 series

- Safe in operation
  - Fixing method unaffected by excessive vibration-unit does not rotate
    - Protection against electrical shock
  - Resistant to corrosion

#### Actuators

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

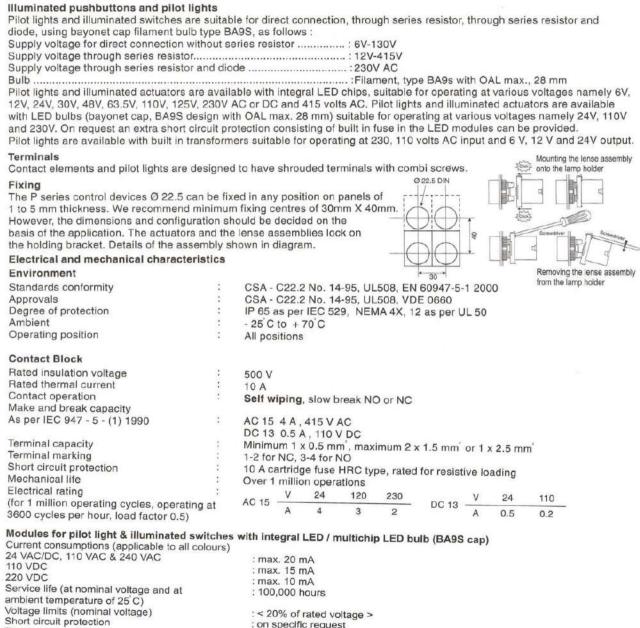
#### Contact elements

Terminal capacity

The contact elements are double break and have self wiping 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 to 4 elements (NO or NC) can be used for illuminated actuators. Gold plated NO and NC contact elements for low voltage, low current switching circuits, < 25 mA, are available.

Very good flame resistance

Shrouded terminals



: on specific request

: min. 1 x 0.5 mm', max. 2 x 1.5 mm' or 1 x 2.5 mm'

### Control and signalling devices Ø 22.5 P series

Ordering instructions						
<ol> <li>Actuators, illuminated actuators, contact elements, lense assemblies &amp; pilot lights can all be ordered separately or in combination</li> <li>Prefix P2 for all actuators and combinations indicates Ø 22.5 P series.</li> <li>The type numbers of contact elements are : NO: Actuator mounting Individual mounting</li> <li>Some examples of type numbers:</li> <li>Some examples of type numbers:</li> </ol>						
Actuator Pilot light Complete pushbutton Type P2PLB4 is pilot light without series resistor, RED :Type P2PLB4 is pilot light without series resistor, RED :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC element S2	:Type P2AF3 is flush actuator, GREEN :Type P2PLB4 is pilot light without series resistor, RED :Type P2PSF411 is flush pushbutton, RED, with 1NO+1NC contact elements 1NC element S2 1NO element S1 Colour actuator, RED					
Accessories and spares						
Legend plates Legend plates 30 x 40 mm are supplied with the following standard texts: START FORWARD UP OPEN AUTO SLOW RESET ON RIGHT TRIP STOP REVERSE DOWN CLOSE HAND FAST INCH OFF LEFT POWER ON Legend plate Ø 60 mm yellow with black characters for EMERGENCY STOP						
Filament bulb           Filament bulb type BA9S, OAL 28mm           Voltage : 6         12         24         30         48         60         130           Watts : 1         2         2         2         2.6         100						
LED bulb LED multichip bulb type BA9S, OAL 28mm Colour : White Green Red Amber Blue Yellow V W Type No. :MCB9124 MCB9324 MCB9424 MCB9524 MCB9624 MCB9824 24 0.5 MCB91110 MCB93110 MCB94110 MCB95110 MCB96110 MCB98110 110 1.0 MCB91230 MCB93230 MCB94230 MCB95230 MCB96230 MCB98230 230 1.0						
Lenses Colour of lense : Translucent Green Red Amber Blue Clear Yellow White						
For pilot lights2PLL12PLL32PLL42PLL52PLL62PLL72PLL8with filament bulb2LAL12LAL32LAL42LAL52LAL62LAL72LAL8actuators with filament bulb2LAL12LAL32LAL42LAL52LAL62LAL72LAL8						
(flush/projecting) For pilot lights 2PLL1L 2PLL3L 2PLL4L 2PLL5L 2PLL6L 2PLL7L 2PLL8L with LED For illuminated 2LAL1L 2LAL3L 2LAL4L 2LAL5L 2LAL6L 2LAL7L 2LAL8L (flush/projecting)						
Adaptor for fixing Ø 22.5 devices in Ø 30.5 cutout. Type No. : 2ADP						
Type No. : P2BRK						
Padlock For mushroom actuator : type no. 2PAM For projecting actuator : type no. 2PAP						
Boot for non ill. flush actuator     Boot for flush / projecting illuminated actuator       Colour of Boot     : Clear       Type No     : 2BT7						
Boot for twin actuator       Boot for twin illuminated actuator         Colour of Boot :       Clear         Type No       : 2ATBT7             Boot for twin illuminated actuator         Colour of Boot :       Clear         Type No       : 2ATLBT7						
Bulb extractor Type No. : 2BA9SE						
Blanking plug for Ø 22.5 hole, black Type No. : 2BP2						



MOMENTARY AC	TUATORS			
	TYPE	COLOUR	ORDERING CODE	
		White	P2AF1	
		Black	P2AF2	
		Green	P2AF3	
A DOTAL	Flush	Red	P2AF4	
		Blue	P2AF6	
		Yellow	P2AF8	
		White	P2AF1A	
T		Black	P2AF2A	
	Flush with	Green	P2AF3A	
and the second se	Arrow marking	Red	P2AF4A	
		Blue	P2AF6A	
		Yellow	P2AF8A	
		White	P2AP1	
		Black	P2AP2	
	Projecting	Green	P2AP3	
		Red	P2AP4	
		Blue	P2AP6	
		Yellow	P2AP8	
	Flush Relay	White	P2AF1RR	
	Reset Actuators	Black	P2AF2RR	
		Green	P2AF3RR	
		Red	P2AF4RR	
		Blue	P2AF6RR	
		Yellow	P2AF8RR	
		ļ		
		\A/J= '/ -		
		White	P2AF1BT7	
		Black	P2AF2BT7	
	Pootod	Green	P2AF3BT7	
	Booted	Red	P2AF4BT7	
		Blue	P2AF6BT7	
		Yellow	P2AF8BT7	ļ



# Control & Signalling Devices 22.5 Ø

## **PLASTIC SERIES**

MUSHROOM HEAD ACTUATORS						
	TYPE	COLOUR	ORDERING CODE			
		Black	P2AM2			
	Momentary	Green	P2AM3			
	Ø 40mm	Red	P2AM4			
No.		Blue	P2AM6			
		Yellow	P2AM8			
Concession of the local division of the loca	Push Pull	Black	P2AMPP2			
	Ø 40 mm	Red	P2AMPP4			
a harden						
Contraction of Contra	Latching	Black	P2AMLS2			
	Ø 30mm	Red	P2AMLS4			
			<b>D</b> 04111-			
	Latching	Black	P2AML2			
	Ø 40mm	Red	P2AML4			
AD.						
N I WALL	l atabin n	Dicela				
	Latching	Black	P2AMLKB2			
	with Key	Red	P2AMLKB4			
The second second	Ø 40mm					



MUSHROOM HEA		S		
			ORDERING CODE	
		Black	P2AMJ2	
	Momentary	Green	P2AMJ3	
	Ø 60mm	Red	P2AMJ4	
		Blue	P2AMJ6	
None in		Yellow	P2AMJ8	
		10100		
	Push Pull	Black	P2AMPPJ2	
	Ø 60 mm	Red	P2AMPPJ4	
			1	
			+ +	
			+ +	
-	+		+ +	
	Latching	Black	P2AMLJ2	
	Ø 60mm	Red	P2AMLJ4	
	2 001111	rtou		
The second s	Trigger type	Black	P2AMLT2	
	Press to Lock	Red	P2AMLT4	
	turn to release			
and the second second	Ø 40 mm			
A LU P		1		
		1		
~				
		1		
allie	Trigger type	Black	P2AMLTKB2	
	Press to Lock	Red	P2AMLTKB4	
	key to release			
	Ø 40 mm	1		
		1		
		1		
-	Trigger type	Red	P2AMPPT4	
	Press to Lock			
	pull to release			
Name of the second s	Ø 40 mm			



SELECTOR ACT	<b>FUATORS</b>			
	ТҮРЕ	COLOUR	ORDERING CODE	
	Selector 2 position LATCHING	Black	P2AS2-2P	
and a second	with ext. knob		P2AS2E-2P	
	2 position MOMENTARY with ext. knob	Black	P2AS2-2PSR P2AS2E-2PSR	
	3 position STAY PUT	Black	P2AS2-3P	
	with ext. knob		P2AS2E-3P	
	MOMENTARY on both sides	Black	P2AS2-3PSR	
	with ext. knob		P2AS2E-3PSR	
	3 position MOMENTARY on right	Black	P2AS2-3PSRR	
	with ext. knob		P2AS2E-3PSRR	
	3position MOMENTARY on left	Black	P2AS2-3PSRL	
	with ext. knob		P2AS2E-3PSRL	



<b>KEY SELECTOR ACTUATORS</b>			
	ТҮРЕ	COLOUR	ORDERING CODE
	2 Position X X Stayput	Black	P2AK2-2PB
	X		P2AK2-2PO
			P2AK2-2PI
	Spring Return	Black	P2AK2-2POSR
	3 Position Stayput	Black	P2AK2-3PA
	<u> </u>	Black	P2AK2-3PB
		Black	P2AK2-3PC
	Spring Return	Black	P2AK2-3PSR
	Spring Return right to centre	Black	P2AK2-3PSRR
	Spring Return left to centre	Black	P2AK2-3PSRL
	* X stands for position in wh	nich key is rei	movable



TWIN ACTUATO	RS			
	TYPE	COLOUR	ORDERING CODE	
		Green	P2ATF3F4	
	Double Flush	Reu		
	w/o IO Mark	Yellow	P2ATF8F2	
		Black		
		Green	P2ATF3F4(IO)	
		Red	FZATF3F4(IO)	
	Double Flush			
10 45	with IO Mark	Yellow	P2ATF8F2(IO)	
		Black		
×		Oreen		
	1 Flush,	Green Red	P2ATF3P4	
	1 Projecting			
	w/o IO Mark	Yellow	P2ATF8P2	
		Black		
	1 Flush,	Green	P2ATF3P4(IO)	
	1 Projecting	Red		
	with IO Mark	Yellow	P2ATF8P2(IO)	
		Black		



ILLUMINATED MOM	ENTARY ACTUATORS WIT	H FILAMEN	<b>FBULB</b>	
	ТҮРЕ	COLOUR	ORDERING CODE	
	Illuminated Flush			
		White	P2ALF1	
	Filament Bulb	Green	P2ALF3	
	6V to 130V AC/DC	Red	P2ALF4	
Contraction of the local division of the loc		Amber	P2ALF5	
THERE AND C.		Blue	P2ALF6	
100 Total 100 Total 100		Clear	P2ALF7	
		Yellow	P2ALF8	
Direct Connection	Please mention the voltage re	quired after th	e ordering code	
		White	P2ALRF1	
		Green	P2ALRF3	
	Filament Bulb	Red	P2ALRF4	
Section 2.	24V,48V,130V,230V AC/DC	Amber	P2ALRF5	
171HX280000 ⁻³⁶ ≪ € ⊻ 14644-3980		Blue	P2ALRF6	
		Clear	P2ALRF7	
200		Yellow	P2ALRF8	
Connection with Resisto	or Please mention the vol		after the ordering code	
	Illuminated Projecting	0 1		
	indiminated i rojecting			I
		White	P2ALP1	
	Filament Bulb	Green	P2ALP3	
	6V to 130V AC/DC	Red	P2ALP4	
		Amber	P2ALP5	
TBADASen CE		Blue	P2ALP6	
and the same		Clear	P2ALP7	
2013		Yellow	P2ALP8	
Direct Connection	Please mention the voltage re	quired after th	e ordering code	
		White	P2ALRP1	
		Green	P2ALRP3	
J. TA	Filament Bulb	Red	P2ALRP4	
	24V,48V,130V,230V AC/DC	Amber	P2ALRP5	
TINIGORIUS ^N CC		Blue	P2ALRP6	
		Clear	P2ALRP7	
Lette Charles		Yellow	P2ALRP8	
Connection with Resisto	Please mention the vol		after the ordering code	I



		PLASTIC SERIES		
ILLUMINATED ACT	UATORS WITH INTEGRA	L LED / LED BULB		
	Туре	Colour of LED / Lens	Ordering Code	
	Туре	Colour of LED / Lens	Ordening Code	
	Illuminated Eluch Mar			
	Illuminated Flush, Mor	nentary		
		Yellow LED / White Lens	P2ALRF1L	
	Integral LED	White LED / White Lens	P2ALRF1L(S)	
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	P2ALRF3L	
	110VAC, 110VDC,	Red LED / Red Lens	P2ALRF4L	
State Street	230VAC, 220VDC	Amber LED / Amber Lens	P2ALRF5L	
WE VIBICALLS		Blue LED / Blue Lens	P2ALRF6L	
TURING SHE AD		Yellow LED / Clear Lens	P2ALRF7L	
100		White LED / Clear Lens	P2ALRF7L(S)	
		Yellow LED / Yellow Lens	P2ALRF8L	
Integral	Please mention the voltage re	quired after the ordering code		
	LED Bulb, BA9S type	Yellow LED Bulb / White Lens	P2ALF1LB	
	24V AC/DC,	White LED Bulb / White Lens	P2ALF1LB(S)	
	110VAC, 110VDC	Green LED Bulb / Green Lens	P2ALF3LB	
- North Reality	230VAC, 220VDC	Red LED Bulb / Red Lens	P2ALF4LB	
Sec. The		Amber LED Bulb / Amber Lens	P2ALF5LB	
ANA STRICTION C		Blue LED Bulb / Blue Lens	P2ALF6LB	
CONTRACTORIAN AND AND AND AND AND AND AND AND AND A		Yellow LED Bulb / Clear Lens	P2ALF7LB	
interest interest		White LED Bulb/ Clear Lens	P2ALF7LB(S)	
		Yellow LED Bulb / Yellow Lens	P2ALF8LB	
Bayonet Bulb	Please mention the voltage re	quired after the ordering code		
		Yellow LED / White Lens	P2ALRF1LF	
	Integral LED	White LED / White Lens	P2ALRF1LF(S)	
	24V, 110V, 230V, AC	Green LED / Green Lens	P2ALRF3LF	
-		Red LED / Red Lens	P2ALRF4LF	
		Amber LED / Amber Lens	P2ALRF5LF	
STA THERE SHEEP		Blue LED / Blue Lens	P2ALRF6LF	
A Life Personal AC		Yellow LED / Clear Lens	P2ALRF7LF	
		White LED / Clear Lens	P2ALRF7LF(S)	
Fleeher	Discos mention the voltage re	Yellow LED / Yellow Lens	P2ALRF8LF	
Flasher	Please mention the voltage re	quired after the ordering code		
	Illuminated Projecting	, Momentary		
		Valley IED (White Land		
	Integral LED	Yellow LED / White Lens	P2ALRP1L	
	Integral LED	White LED / White Lens	P2ALRP1L(S) P2ALRP3L	
	6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC,	Green LED / Green Lens Red LED / Red Lens	P2ALRP3L P2ALRP4L	
	230VAC, 220VDC	Amber LED / Amber Lens	P2ALRP4L P2ALRP5L	
	230VAC, 220VDC	Blue LED / Blue Lens	P2ALRP6L	
PRESS IN AN AN AN		Yellow LED / Clear Lens	P2ALRP7L	
·····································		White LED / Clear Lens	P2ALRP7L P2ALRP7L(S)	
<b>1.</b> 318		Yellow LED / Yellow Lens	P2ALRP8L	
Integral	Please mention the voltage re	equired after the ordering code	/.E.(. 0E	
integra	LED Bulb, BA9S type	Yellow LED Bulb / White Lens	P2ALP1LB	
	24V AC/DC,	White LED Bulb / White Lens	P2ALP1LB(S)	
	110VAC, 110VDC	Green LED Bulb / Green Lens	P2ALP3LB	
	230VAC, 220VDC	Red LED Bulb / Red Lens	P2ALP3LB	
The sea		Amber LED Bulb / Amber Lens	P2ALP5LB	
Contraction of the local division of the loc		Blue LED Bulb / Blue Lens	P2ALP6LB	
W- mexesse "		Yellow LED Bulb / Clear Lens	P2ALP7LB	
ant the second second		White LED Bulb/ Clear Lens	P2ALP7LB(S)	
1.012		Yellow LED Bulb / Yellow Lens	P2ALP8LB	
Bayonet Bulb	Please mention the voltage re	quired after the ordering code		
		Yellow LED / White Lens	P2ALRP1LF	
Contraction of the local division of the loc	Integral LED	White LED / White Lens	P2ALRP1LF(S)	
	24V, 110V, 230V, AC	Green LED / Green Lens	P2ALRP3LF	
	, , , , , , , , , , , , , , , , , , , ,	Red LED / Red Lens	P2ALRP4LF	
		Amber LED / Amber Lens	P2ALRP5LF	
		Blue LED / Blue Lens	P2ALRP6LF	
-WA TERCERS		Yellow LED / Clear Lens	P2ALRP7LF	
		White LED / Clear Lens	P2ALRP7LF(S)	
And take		Yellow LED / Yellow Lens	P2ALRP8LF	
Flasher	Please mention the voltage re	quired after the ordering code		



	CTOR ACTUATOR WITH FILAMENT						
ILLUWINATED SELE		DULB					
	ТҮРЕ	COLOUR	ORDERING CODE				
	IIFE	COLOOK	ORDERING CODE				
	2 Position Stayput illuminated set	2 Position Stayput illuminated selector actuator					
and statistics in							
		White	P2ASL1-2P				
	Filament Bulb	Green	P2ASL3-2P				
	6V to 130V AC/DC	Red	P2ASL4-2P				
		Amber	P2ASL5-2P				
TRADUCT CC		Blue	P2ASL6-2P				
		Clear	P2ASL7-2P				
		Yellow	P2ASL8-2P				
Direct Connection	Please mention the voltage required after	er the ordering co	de				
		White	P2ASLR1-2P				
	Filament Bulb	Green	P2ASLR3-2P				
	24V,48V,130V,230V AC/DC	Red	P2ASLR4-2P				
		Amber	P2ASLR5-2P				
Yakaroo" CC		Blue	P2ASLR6-2P				
# <b>@</b>		Clear	P2ASLR7-2P				
ara a		Yellow	P2ASLR8-2P				
Connection with Resistor	Please mention the voltage required after	er the ordering co	de	•			
	2 Position, Momentary illuminated	d selector actu	ator				
		White	P2ASL1-2PSR				
	Filament Bulb	Green	P2ASL3-2PSR				
	6V to 130V AC/DC	Red	P2ASL4-2PSR				
	00	Amber	P2ASL5-2PSR				
TRADEPORT CC		Blue	P2ASL6-2PSR				
	-	Clear	P2ASL7-2PSR				
		Yellow	P2ASL8-2PSR				
Direct Connection	Please mention the voltage required after	er the ordering co	de				
		White	P2ASLR1-2PSR				
	Filament Bulb	Green	P2ASLR3-2PSR				
	24V,48V,130V,230V AC/DC	Red	P2ASLR4-2PSR				
	0,0	Amber	P2ASLR5-2PSR				
The information of the second se	····	Blue	P2ASLR6-2PSR				
		Clear	P2ASLR7-2PSR				
antis 📃		Yellow	P2ASLR8-2PSR				
<b>Connection with Resisto</b>	r Please mention the voltage required after	er the ordering co	de				

ILLUMINATED SELECTOR ACTUATOR WITH LED							
	ТҮРЕ	Colour of LED / Lens	ORDERING CODE				
	2 Position Stayput illuminated selector actuator						
		Yellow LED / White Lens	P2ASLR1L-2P				
	Integral LED	White LED / White Lens	P2ASLR1L(S)-2P				
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	P2ASLR3L-2P				
and the second second	110VAC, 110VDC,	Red LED / Red Lens	P2ASLR4L-2P				
	230VAC, 220VDC	Amber LED / Amber Lens	P2ASLR5L-2P				
S LIAR DIG A	Q	Blue LED / Blue Lens Yellow LED / Clear Lens	P2ASLR6L-2P P2ASLR7L-2P				
THE REPORT OF	· · · · · · · · · · · · · · · · · · ·	White LED / Clear Lens	P2ASLR7L(S)-2P				
		Yellow LED / Yellow Lens	P2ASLR7L(S)-2P				
Integral I ED	Please mention the voltage requ		FZAGER0E-ZF				
Integral LED	Please mention the voltage requ						
		Yellow LED Bulb / White Lens	P2ASL1LB-2P	<u> </u>			
	LED Bulb BA9S type	White LED Bulb / White Lens	P2ASL1LB-2P P2ASL1LB(S)-2P				
	24V AC/DC,	Green LED Bulb / Green Lens	P2ASL1LB(S)-2P P2ASL3LB-2P				
AND THE REAL PROPERTY OF THE PARTY OF THE PA	110VAC, 110VDC	Red LED Bulb / Red Lens	P2ASL3LB-2P				
And in the second	230VAC, 220VDC	Amber LED Bulb / Amber Lens	P2ASL5LB-2P				
the second se		Blue LED Bulb / Blue Lens	P2ASL6LB-2P				
Status and a statement of the	Q0	Yellow LED Bulb / Clear Lens	P2ASL7LB-2P				
Carling and Areas	· · · · · · · · · · · · · · · · · · ·	White LED Bulb/ Clear Lens	P2ASL7LB(S)-2P				
and the second se		Yellow LED Bulb / Yellow Lens	P2ASL8LB-2P				
LED Bulb	Please mention the voltage requ						
	2 Position Momentary il	luminated selector actuator	ſ				
		Yellow LED / White Lens	P2ASLR1L-2PSR				
	Integral LED	White LED / White Lens	P2ASLR1L(S)-2PSR				
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	P2ASLR3L-2PSR				
The second second	110VAC, 110VDC,	Red LED / Red Lens	P2ASLR4L-2PSR				
and the second se	230VAC, 220VDC	Amber LED / Amber Lens	P2ASLR5L-2PSR				
Win THEOREMS .	0 0	Blue LED / Blue Lens	P2ASLR6L-2PSR				
LED'EL PLANTER CE	May a very and	Yellow LED / Clear Lens	P2ASLR7L-2PSR				
	· · · ·	White LED / Clear Lens	P2ASLR7L(S)-2PSR				
		Yellow LED / Yellow Lens	P2ASLR8L-2PSR				
Integral LED	Please mention the voltage requ	uired after the ordering code					
		Yellow LED Bulb / White Lens	P2ASL1LB-2PSR				
	LED Bulb BA9S type	White LED Bulb / White Lens	P2ASL1LB(S)-2PSR				
Litting and	24V AC/DC,	Green LED Bulb / Green Lens	P2ASL3LB-2PSR				
	110VAC, 110VDC	Red LED Bulb / Red Lens	P2ASL4LB-2PSR				
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	P2ASL5LB-2PSR				
	0 0	Blue LED Bulb / Blue Lens	P2ASL6LB-2PSR				
TIME THERE'S A	The first start the start star	Yellow LED Bulb / Clear Lens	P2ASL7LB-2PSR				
	· • • • •	White LED Bulb/ Clear Lens	P2ASL7LB(S)-2PSR				
		Yellow LED Bulb / Yellow Lens	P2ASL8LB-2PSR				
LED Bulb	Please mention the voltage requ	lired after the ordering code					



	ТҮРЕ	COLOUR	ORDERING CODE	
	3 Position illuminated select	or actuator		
	Stayput	White	P2ASL1-3P	
	Filament Bulb	Green	P2ASL3-3P	
	6V to 130V AC/DC	Red	P2ASL4-3P	
	Q Q D	Amber	P2ASL5-3P	
		Blue	P2ASL6-3P	
		Clear	P2ASL7-3P	
	Please mention the voltage require	Yellow	P2ASL8-3P	
	r lease memori die verage require			
	Momentary	White	P2ASL1-3PSR	
	Filament Bulb	Green	P2ASL3-3PSR	
0	6V to 130V AC/DC	Red	P2ASL4-3PSR	
	0_0_0	Amber	P2ASL5-3PSR	
U.S. Contraction		Blue	P2ASL6-3PSR	
		Clear	P2ASL7-3PSR	
And in case of the second	Discos mention the veltere remains	Yellow	P2ASL8-3PSR	
THREE CE	Please mention the voltage require	a after the ordering code		
	Momentary/Stayput	White	P2ASL1-3PSRL	
and the second second	Filament Bulb	Green	P2ASL1-3PSRL P2ASL3-3PSRL	
Direct Connection	6V to 130V AC/DC	Red	P2ASL4-3PSRL	
		Amber	P2ASL5-3PSRL	
	~~ <u>~</u> ~~~	Blue	P2ASL6-3PSRL	
	·••	Clear	P2ASL7-3PSRL	
		Yellow	P2ASL8-3PSRL	
	Please mention the voltage require	ed after the ordering code		
	Momentary/Stayput	White	P2ASL1-3PSRR	
	Filament Bulb 6V to 130V AC/DC	Green Red	P2ASL3-3PSRR	
	6V to 130V AC/DC	Rea	P2ASL4-3PSRR	
	0 0 0	Ambor		
	0,00	Amber Blue	P2ASL5-3PSRR P2ASL6-3PSRR	
	a. o. o.	Blue	P2ASL6-3PSRR	
	<u> </u>	Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR	
	Please mention the voltage require	Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR	
	<u> </u>	Blue Clear Yellow ed after the ordering code	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR	
	Please mention the voltage require	Blue Clear Yellow ed after the ordering code	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR	
	Please mention the voltage require	Blue Clear Yellow ed after the ordering code	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR	
	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb	Blue Clear Yellow ed after the ordering code for actuator White Green	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR1-3P P2ASLR1-3P	
	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR1-3P P2ASLR1-3P P2ASLR3-3P P2ASLR4-3P	
	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR1-3P P2ASLR3-3P P2ASLR4-3P P2ASLR4-3P P2ASLR5-3P	
	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR1-3P P2ASLR3-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P	
	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR1-3P P2ASLR3-3P P2ASLR4-3P P2ASLR5-3P P2ASLR5-3P P2ASLR6-3P P2ASLR7-3P	
	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR1-3P P2ASLR3-3P P2ASLR4-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR7-3P P2ASLR8-3P	
	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR1-3P P2ASLR3-3P P2ASLR4-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR7-3P P2ASLR8-3P	
	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR1-3P P2ASLR3-3P P2ASLR4-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR7-3P P2ASLR8-3P	
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	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Blue Clear Yellow ed after the ordering code White Green Red White Green Red Amber Blue	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR3-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR7-3P P2ASLR8-3P P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR4-3PSR P2ASLR4-3PSR P2ASLR5-3PSR P2ASLR6-3PSR	
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The second secon	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASL8-3PSR P2ASLR4-3P P2ASLR5-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR8-3P P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR4-3PSR P2ASLR6-3PSR P2ASLR6-3PSR P2ASLR7-3PSR P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR3-3PSR	
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Somection with Resisto	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb or 24V,48V,130V,230V AC/DC Please mention the voltage require	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow ed after the ordering code Blue Clear White Green Red Amber Blue Clear Yellow ed after the ordering code Blue Clear Yellow ed after the ordering code Blue Clear Yellow ed after the ordering code White Green Red Amber Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR4-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR4-3PSR P2ASLR5-3PSR P2ASLR5-3PSR P2ASLR7-3PSR P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR3-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR3-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL	
ponnection with Resisto	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Please mention the voltage require	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow ed after the ordering code Blue Clear Red Amber Blue Clear Yellow ed after the ordering code White Green Red Amber Blue Clear Yellow ed after the ordering code White Green Red Amber Blue Clear Yellow ed after the ordering code	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR4-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR8-3P P2ASLR3-3PSR P2ASLR4-3PSR P2ASLR5-3PSR P2ASLR5-3PSR P2ASLR5-3PSR P2ASLR4-3PSR P2ASLR3-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL P2ASLR6-3PSRL	
Sonnection with Resisto	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb Please mention the voltage require Momentary/Stayput Filament Bulb	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow ed after the ordering code Blue Clear White Green Red Amber Blue Clear Yellow ed after the ordering code Clear Yellow ed after the ordering code Clear Yellow ed after the ordering code Clear Yellow ed after the ordering code	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR3-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR3-3PSR P2ASLR3-3PSR P2ASLR5-3PSR P2ASLR5-3PSR P2ASLR6-3PSR P2ASLR4-3PSR P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL	
Sonnection with Resiston	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Clear Yellow ed after the ordering code Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASL8-3PSR P2ASLR4-3P P2ASLR4-3P P2ASLR6-3P P2ASLR6-3P P2ASLR6-3P P2ASLR3-3PSR P2ASLR4-3PSR P2ASLR4-3PSR P2ASLR4-3PSR P2ASLR4-3PSR P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRR P2ASLR4-3PSRR P2ASLR4-3PSRR	
onnection with Resisto	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb Please mention the voltage require Momentary/Stayput Filament Bulb	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow ed after the ordering code Blue Clear Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code White Green Red Amber Blue Clear Yellow ed after the ordering code White Green Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR3-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR8-3P P2ASLR3-3PSR P2ASLR4-3PSR P2ASLR6-3PSR P2ASLR6-3PSR P2ASLR6-3PSR P2ASLR7-3PSR P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR	
onnection with Resiston	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow ed after the ordering code Blue Clear Red Amber Blue Clear Yellow ed after the ordering code Clear Yellow ed after the ordering code Clear Yellow ed after the ordering code Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Blue Clear Red Amber Blue Clear Yellow ed after the ordering code Blue Clear Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR3-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR6-3P P2ASLR3-3PSR P2ASLR4-3PSR P2ASLR6-3PSR P2ASLR4-3PSR P2ASLR3-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR3-3PSRL P2ASLR5-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR5-3PSRR P2ASLR5-3PSRR P2ASLR5-3PSRR P2ASLR5-3PSRR P2ASLR5-3PSRR P2ASLR5-3PSRR P2ASLR5-3PSRR P2ASLR5-3PSRR	
Interior with Resister	Please mention the voltage require 3 Position illuminated select Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC Please mention the voltage require Momentary/Stayput Filament Bulb 24V,48V,130V,230V AC/DC	Blue Clear Yellow ed after the ordering code cor actuator White Green Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code White Green Red Amber Blue Clear Yellow ed after the ordering code White Green Red Amber Blue Clear Yellow ed after the ordering code White Green Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow ed after the ordering code Red Amber Blue Clear Yellow	P2ASL6-3PSRR P2ASL7-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASL8-3PSRR P2ASLR3-3P P2ASLR4-3P P2ASLR5-3P P2ASLR6-3P P2ASLR6-3P P2ASLR8-3P P2ASLR3-3PSR P2ASLR4-3PSR P2ASLR6-3PSR P2ASLR6-3PSR P2ASLR6-3PSR P2ASLR7-3PSR P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR4-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR5-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRL P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR P2ASLR3-3PSRR	

	ECTOR ACTUATOR WITH			
	ТҮРЕ	Colour of LED / Lens	ORDERING CODE	
	3 Position Illuminated	Selector Actuator		
	Stayput	Yellow LED / White Lens	P2ASLR1L-3P	
	Integral LED	White LED / White Lens	P2ASLR1L(S)-3P	
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	P2ASLR3L-3P	
	110VAC, 110VDC,	Red LED / Red Lens	P2ASLR4L-3P	
	230VAC, 220VDC	Amber LED / Amber Lens	P2ASLR5L-3P	
	<u>a o o</u>	Blue LED / Blue Lens	P2ASLR6L-3P	
		Yellow LED / Clear Lens	P2ASLR7L-3P	
		White LED / Clear Lens Yellow LED / Yellow Lens	P2ASLR7L(S)-3P P2ASLR8L-3P	
	Please mention the voltag	e required after the ordering c		
	Momentary	Yellow LED / White Lens	P2ASLR1L-3PSR	
R	Integral LED 6V, 12V, 24V, 48V AC/DC	White LED / White Lens Green LED / Green Lens	P2ASLR1L(S)-3PSR P2ASLR3L-3PSR	
and the second s	110VAC, 110VDC,	Red LED / Red Lens	P2ASLR4L-3PSR	
	230VAC, 220VDC	Amber LED / Amber Lens	P2ASLR5L-3PSR	
Statistics of the		Blue LED / Blue Lens	P2ASLR6L-3PSR	
	0,0,0	Yellow LED / Clear Lens	P2ASLR7L-3PSR	
The second second	*	White LED / Clear Lens	P2ASLR7L(S)-3PSR	
TURING AC		Yellow LED / Yellow Lens	P2ASLR8L-3PSR	
The second secon	Please mention the voltag	e required after the ordering c	oae	
1211	Momonter-/Ota	Valley LED (MUST		
Integral LED	Momentary/Stayput Integral LED	Yellow LED / White Lens White LED / White Lens	P2ASLR1L-3PSRL P2ASLR1L(S)-3PSRL	
integral LED	6V, 12V, 24V, 48V AC/DC	Green LED / White Lens	P2ASLR IL(5)-3PSRL P2ASLR3L-3PSRL	
	110VAC, 110VDC,	Red LED / Red Lens	P2ASLR4L-3PSRL	
	230VAC, 220VDC	Amber LED / Amber Lens	P2ASLR5L-3PSRL	
		Blue LED / Blue Lens	P2ASLR6L-3PSRL	
	0, 0, 0 	Yellow LED / Clear Lens	P2ASLR7L-3PSRL	
	¥*	White LED / Clear Lens	P2ASLR7L(S)-3PSRL	
	Discos montion the velter	Yellow LED / Yellow Lens	P2ASLR8L-3PSRL	
	Please mention the voltag	e required after the ordering c	ode	
	Manuar (Channa)	Valles LED (MUSIC Lass		
	Momentary/Stayput Integral LED	Yellow LED / White Lens White LED / White Lens	P2ASLR1L-3PSRR P2ASLR1L(S)-3PSRR	
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	P2ASLR3L-3PSRR	
	110VAC, 110VDC,	Red LED / Red Lens	P2ASLR4L-3PSRR	
	230VAC, 220VDC	Amber LED / Amber Lens	P2ASLR5L-3PSRR	
	0,0,0	Blue LED / Blue Lens	P2ASLR6L-3PSRR	
		Yellow LED / Clear Lens	P2ASLR7L-3PSRR	
	** <u>1</u> **	TONOW EED / Oldar Edito		
		White LED / Clear Lens	P2ASLR7L(S)-3PSRR	
		White LED / Clear Lens Yellow LED / Yellow Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR	
	Please mention the voltag	White LED / Clear Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode	
	Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb	
	Please mention the voltag 3 Position Illuminated Stayput	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode .ED Bulb P2ASL1LB-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BASS type 24V AC/DC,	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Amber Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL5LB-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL4LB-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens 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	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL6LB-3P P2ASL6LB-3P P2ASL6LB-3P P2ASL7LB-3P P2ASL7LB(S)-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Biue LED Bulb / Red Lens Biue LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL8LB-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Araber Lens Biue LED Bulb / Amber Lens Biue LED Bulb / Blue Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL8LB-3P	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens Blue LED Bulb / Ked Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens e required after the ordering c	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL8LB-3P ode	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Biue LED Bulb / Red Lens Biue LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL6LB-3P P2ASL6LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL8LB-3P ode	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Araber Lens Biue LED Bulb / Amber Lens Biue LED Bulb / Amber Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens required after the ordering c Yellow LED Bulb / White Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL5LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL8LB-3P ode	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Biue LED Bulb / Blue Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL8LB-3P ode P2ASL1LB-3PSR P2ASL1LB(S)-3PSR	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Hub (LED Bulb / Red Lens Blue LED Bulb / Red Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Arber Lens Amber LED Bulb / Amber Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL6LB-3P P2ASL6LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL5LB-3PSR	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Hub LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens White LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Areb Lens Blue LED Bulb / Areb Lens Blue LED Bulb / Blue Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL3LB-3P P2ASL3LB-3PSR P2ASL1LB(S)-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Hue LED Bulb / Red Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Mhite LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Selue LED Bulb / Amber Lens Yellow LED Bulb / Amber Lens Yellow LED Bulb / Amber Lens	P2ASLR7L(S)-3PSRR           P2ASLR8L-3PSRR           ode           .ED Bulb           P2ASL1LB-3P           P2ASL1LB-3P           P2ASL3LB-3P           P2ASL4B-3P           P2ASL4B-3P           P2ASL5LB-3P           P2ASL5LB-3P           P2ASL4B-3P           P2ASL4B-3P           P2ASL5LB-3P           P2ASL7LB-3P           P2ASL7LB-3P           P2ASL7LB-3P           P2ASL1LB(S)-3P           P2ASL1LB-3PSR           P2ASL1LB(S)-3PSR           P2ASL3LB-3PSR           P2ASL4LB-3PSR           P2ASL4LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL7LB-3PSR	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens Green LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens Bule LED Bulb / Mhite Lens Mhite LED Bulb / Mhite Lens Bulb LED Bulb / Red Lens Red LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Shite LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Blue LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL7LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL5LB-3PSR P2ASL5LB-3PSR P2ASL5LB-3PSR P2ASL7LB(S)-3PSR	
	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Hue LED Bulb / Red Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Mhite LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Selue LED Bulb / Amber Lens Yellow LED Bulb / Amber Lens Yellow LED Bulb / Amber Lens	P2ASLR7L(S)-3PSRR           P2ASLR7L(S)-3PSRR           ode           .ED Bulb           P2ASL1LB-3P           P2ASL1LB(S)-3P           P2ASL3B-3P           P2ASL3LB-3P           P2ASL4LB-3P           P2ASL4LB-3PSR           P2ASL1LB(S)-3PSR           P2ASL4LB-3PSR           P2ASL5LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL7LB(S)-3PSR           P2ASL7LB(S)-3PSR           P2ASL4LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL5LB(S)-3PSR           P2ASL4LB-3PSR           P2ASL5LB-3PSR	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Jele Lens Mmber LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens White LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Biue LED Bulb / Green Lens Biue LED Bulb / Green Lens Biue LED Bulb / Bule Lens Mmber LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR           P2ASLR7L(S)-3PSRR           ode           .ED Bulb           P2ASL1LB-3P           P2ASL1LB(S)-3P           P2ASL3B-3P           P2ASL3LB-3P           P2ASL4LB-3P           P2ASL4LB-3PSR           P2ASL1LB(S)-3PSR           P2ASL4LB-3PSR           P2ASL5LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL7LB(S)-3PSR           P2ASL7LB(S)-3PSR           P2ASL4LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL6LB-3PSR           P2ASL5LB(S)-3PSR           P2ASL4LB-3PSR           P2ASL5LB-3PSR	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Please mention the voltag Please mention the voltag Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Jele Lens Mmber LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens White LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Biue LED Bulb / Green Lens Biue LED Bulb / Green Lens Biue LED Bulb / Bule Lens Mmber LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL7LB(S)-3P P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL2LB-3PSR P2ASL7LB(S)-3PSR P2ASL2LB-3PSR P2ASL3LB-3PSR P2ASL2LB-3PSR P2ASL2LB(S)-3PSR P2ASL2LB(S)-3PSR P2ASL2LB(S)-3PSR P2ASL2LB(S)-3PSR P2ASL2LB-3PSR P2ASL2LB-3PSR P2ASL2LB-3PSR P2ASL2LB-3PSR P2ASL2LB-3PSR P2ASL2LB-3PSR P2ASL2LB-3PSR	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Hub LED Bulb / Clear Lens Yellow LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens White LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Blue LED Bulb / Green Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / White Lens White LED Bulb / White Lens White LED Bulb / White Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL7LB(S)-3P P2ASL3LB-3PSR P2ASL1LB(S)-3PSR P2ASL5LB-3PSR P2ASL5LB-3PSR P2ASL5LB-3PSR P2ASL5LB-3PSR P2ASL5LB-3PSR P2ASL5LB-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL1LB-3PSR P2ASL1LB-3PSR P2ASL1LB-3PSR P2ASL1LB-3PSR P2ASL1LB-3PSR	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary/Stayput LED Bulb BA9S type	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Green Lens Amber LED Bulb / Red Lens Blue LED Bulb / Nebr Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens White LED Bulb / Ked Lens Red LED Bulb / Ked Lens Green LED Bulb / Ked Lens Blue LED Bulb / Ked Lens White LED Bulb / Ked Lens Red LED Bulb / Red Lens Blue LED Bulb / Clear Lens Blue LED Bulb / Clear Lens Blue LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens green LED Bulb / White Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL5LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL1LB-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL3LB-3PSR P2ASL4LB-3PSR P2ASL6LB-3PSR P2ASL3LB-3PSR P2ASL7LB(S)-3PSR P2ASL3LB-3PSR P2ASL7LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSRL P2ASL1LB(S)-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL	
LED Bulb	Please mention the voltag 3 Position Illuminated  Stayput LED Bulb BASS type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Please menti	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Green LED Bulb / White Lens Blue LED Bulb / Ked Lens Yellow LED Bulb / White Lens Blue LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Amber LED Bulb / Ked Lens Selue LED Bulb / Ked Lens Yellow LED Bulb / Ked Lens Yellow LED Bulb / Vellow Lens Green LED Bulb / Clear Lens White LED Bulb / Vellow Lens Yellow LED Bulb / Vellow Lens White LED Bulb / White Lens White LED Bulb / White Lens White LED Bulb / White Lens Bulb LED Bulb / White Lens Creen LED Bulb / Mhite Lens Mhite LED Bulb / Mhite Lens Mhite LED Bulb / Mhite Lens Bulb LED Bulb / Mhite Lens Creen LED Bulb / Red Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL5LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL3LB-3PSR P2ASL1LB-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSRL P2ASL1LB(S)-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c d Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Blue LED Bulb / Mhite Lens White LED Bulb / Mhite Lens Blue LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Blue LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Jellow Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Mhite Lens Green LED Bulb / Mhite Lens Green LED Bulb / Mhite Lens Green LED Bulb / Jelow Lens White LED Bulb / White Lens Mhite LED Bulb / White Lens Mhite LED Bulb / Mhite Lens Green LED Bulb / Mhite Lens Green LED Bulb / Mhite Lens Green LED Bulb / Mhite Lens Mhite LED Bulb / Mhite Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL7LB(S)-3P P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL3LB-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL3LB-3PSR P2ASL1LB-3PSR P2ASL1LB-3PSR P2ASL1LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL1LB-3PSRL P2ASL1LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL5LB-3PSRL P2ASL5LB-3PSRL P2ASL5LB-3PSRL	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary/Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Hub LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Red LED Bulb / White Lens White LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Blue LED Bulb / Green Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / Vellow Lens green LED Bulb / White Lens White LED Bulb / Yellow Lens Hub LED Bulb / Green Lens White LED Bulb / Green Lens Bulb LED Bulb / Green Lens Red LED Bulb / Red Lens Red LED Bulb / Mher Lens Bulb LED Bulb / Red Lens Red LED Bulb / Bulb Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL5LB-3PSR P2ASL5LB-3PSR P2ASL1LB(S)-3PSR P2ASL7LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSRL P2ASL1LB(S)-3PSRL P2ASL3LB-3PSRL P2ASL5LB-3PSRL P2ASL5LB-3PSRL P2ASL5LB-3PSRL P2ASL5LB-3PSRL P2ASL5LB-3PSRL P2ASL6LB-3PSRL P2ASL6LB-3PSRL	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens Blue LED Bulb / New Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens White LED Bulb / White Lens Blue LED Bulb / White Lens White LED Bulb / Ked Lens Red LED Bulb / Red Lens Red LED Bulb / Red Lens Yellow LED Bulb / Clear Lens Blue LED Bulb / Clear Lens Blue LED Bulb / Clear Lens White LED Bulb / Clear Lens Green LED Bulb / Clear Lens White LED Bulb / Clear Lens Bulb LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Green LED Bulb / Mhite Lens Bulb LED Bulb / Mhite Lens Red LED Bulb / Red Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens Yellow LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB(S)-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL4LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary/Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c 3 Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Green LED Bulb / White Lens Blue LED Bulb / White Lens White LED Bulb / Vellow Lens e required after the ordering c White LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Amber LED Bulb / Ked Lens Yellow LED Bulb / Ked Lens Yellow LED Bulb / Vellow Lens green LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens Yellow LED Bulb / Vellow Lens Yellow LED Bulb / Vellow Lens Mhite LED Bulb / Vellow Lens Mhite LED Bulb / Mhite Lens Mhite LED Bulb / Mhite Lens Bulb LED Bulb / Mhite Lens Mhite LED Bulb / Mhite Lens Bulb LED Bulb / Mhite Lens Set LED Bulb / Mhite Lens Bulb LED Bulb / Mhite Lens Set LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Blue LED Bulb / Amber Lens Blue LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens Blue LED Bulb / Clear Lens Set LED Bulb / Clear Lens Blue LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR           P2ASLR7L(S)-3PSRR           ode           .ED Bulb           P2ASL1LB-3P           P2ASL1LB-3P           P2ASL3LB-3P           P2ASL4B-3P           P2ASL4B-3P           P2ASL5LB-3P           P2ASL4B-3P           P2ASL4B-3P           P2ASL4LB-3P           P2ASL5LB-3P           P2ASL4LB-3P           P2ASL4LB-3P           P2ASL4LB-3P           P2ASL4LB-3P           P2ASL4LB-3P           P2ASL4LB-3PSR           P2ASL4LB-3PSRL           P2ASL4LB-3PSRL           P2ASL4LB-3PSRL           P2ASL5LB-3PSRL           P2ASL4LB-3PSRL           P2ASL5LB-3PSRL           P2ASL5LB-3PSRL           P2ASL5LB-3PSRL           P2ASL5LB-3PSRL           P2ASL	
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LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary/Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary/Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Hub (LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Mhite LED Bulb / White Lens Bule LED Bulb / White Lens White LED Bulb / Mel Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Blue LED Bulb / Green Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / Yellow Lens Green LED Bulb / Yellow Lens White LED Bulb / Yellow Lens White LED Bulb / Yellow Lens Green LED Bulb / Yellow Lens White LED Bulb / Jear Lens White LED Bulb / Jear Lens White LED Bulb / Jear Lens Yellow LED Bulb / Jear Lens White LED Bulb / Jear Lens White LED Bulb / Jear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL3LB-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL4LB-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSRL P2ASL1LB(S)-3PSRL P2ASL1LB(S)-3PSRL P2ASL1LB-3PSRL P2ASL1LB-3PSRL P2ASL4LB-3PSRL P2ASL5LB-3PSRL P2ASL5LB-3PSRL P2ASL4LB-3PSRL P2ASL5LB-3PSRL P2ASL4LB-3PSRL P2ASL5LB-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB-3PSRL P2ASL7LB-3PSRL P2ASL7LB-3PSRL P2ASL7LB-3PSRL P2ASL7LB-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB(S)-3PSRL P2ASL7LB(S)-3PSRL	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens Hite LED Bulb / Red Lens White LED Bulb / Jelow Lens Yellow LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens White LED Bulb / White Lens White LED Bulb / Ked Lens White LED Bulb / Ked Lens Red LED Bulb / Ked Lens Blue LED Bulb / Ked Lens Red LED Bulb / Ked Lens Blue LED Bulb / Clear Lens Blue LED Bulb / Ked Lens Red LED Bulb / Ked Lens Yellow LED Bulb / Clear Lens Blue LED Bulb / Clear Lens Blue LED Bulb / Clear Lens White LED Bulb / Clear Lens Green LED Bulb / White Lens Green LED Bulb / Mite Lens Blue LED Bulb / Mite Lens Mhite LED Bulb / Mite Lens Mhite LED Bulb / Red Lens Mhite LED Bulb / Ked Lens Mhite LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Mite LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL	
LED Bulb	Please mention the voltag         3 Position Illuminated         Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         24V AC/DC,	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Hub (LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Bule LED Bulb / White Lens White LED Bulb / Green Lens Red LED Bulb / Green Lens Blue LED Bulb / Green Lens Blue LED Bulb / Green Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Green LED Bulb / White Lens Blue LED Bulb / Ked Lens White LED Bulb / Ked Lens White LED Bulb / Ked Lens White LED Bulb / Clear Lens White LED Bulb / White Lens Green LED Bulb / White Lens White LED Bulb / White Lens	P2ASLR7L(S)-3PSRR P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL3LB-3PSR P2ASL1LB(S)-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR	
LED Bulb	Please mention the voltag         3 Position Illuminated         Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         24V AC/DC,         110VAC, 110VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Red Lens Amber LED Bulb / New Lens Blue LED Bulb / New Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Blue LED Bulb / Yellow Lens e required after the ordering c Yellow LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Blue LED Bulb / Ked Lens White LED Bulb / Ked Lens Red LED Bulb / Ked Lens Blue LED Bulb / Ked Lens Blue LED Bulb / Ked Lens Red LED Bulb / Clear Lens Blue LED Bulb / Clear Lens Blue LED Bulb / Ked Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens Green LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Mhite LED Bulb / Mhite Lens Green LED Bulb / Ked Lens Amber LED Bulb / Ked Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Ked Lens Amber LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Ked Lens Amber LED Bulb / Ked Lens Yellow LED Bulb / Ked Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL1LB-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR	
LED Bulb	Please mention the voltag 3 Position Illuminated Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary/Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag Momentary/Stayput LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Q Please mention the voltag	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c 3 Selector Actuator with L Yellow LED Bulb / White Lens White LED Bulb / Green Lens Red LED Bulb / Green Lens Bile LED Bulb / Red Lens Yellow LED Bulb / Hule Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / Ked Lens Mhite LED Bulb / Vellow Lens Bile LED Bulb / Ked Lens Yellow LED Bulb / Yellow Lens Bile LED Bulb / Ked Lens White LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Amber LED Bulb / Ked Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens Bille LED Bulb / Kel Lens Yellow LED Bulb / Mhite Lens Bille LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Se required after the ordering c Yellow LED Bulb / Mhite Lens Bille LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Bille LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Bille LED Bulb / Kel Lens Bille LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Bille LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Bille LED Bulb / Kel Lens Bille LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Bille LED Bulb / Kel Lens White LED Bulb / Kel Lens White LED Bulb / Kel Lens Bille LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens Bille LED Bulb / Kel Lens Mhite LED Bulb / Kel Lens White LED Bulb / Kel Lens Bille LED Bulb / Kel Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3PSR P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL7LB(S)-3P P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL1LB-3PSR P2ASL1LB-3PSR P2ASL1LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR	
LED Bulb	Please mention the voltag         3 Position Illuminated         Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         230VAC, 220VDC         Q         Please mention the voltag         Momentary/Stayput         LED Bulb         BA9S type         24V AC/DC,         110VAC, 110VDC         24V AC/DC,         110VAC, 110VDC	White LED / Clear Lens Yellow LED / Yellow Lens e required after the ordering c I Selector Actuator with L Yellow LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Red Lens Amber LED Bulb / New Lens Blue LED Bulb / New Lens White LED Bulb / Clear Lens White LED Bulb / Vellow Lens e required after the ordering c Yellow LED Bulb / White Lens Blue LED Bulb / Yellow Lens e required after the ordering c Yellow LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Blue LED Bulb / Ked Lens White LED Bulb / Ked Lens Red LED Bulb / Ked Lens Blue LED Bulb / Ked Lens Blue LED Bulb / Ked Lens Red LED Bulb / Clear Lens Blue LED Bulb / Clear Lens Blue LED Bulb / Ked Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Clear Lens Green LED Bulb / Ked Lens Mhite LED Bulb / Ked Lens Mhite LED Bulb / Mhite Lens Green LED Bulb / Ked Lens Amber LED Bulb / Ked Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens Yellow LED Bulb / Ked Lens Amber LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens White LED Bulb / Clear Lens White LED Bulb / Ked Lens Amber LED Bulb / Ked Lens Yellow LED Bulb / Ked Lens	P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR ode ED Bulb P2ASL1LB-3P P2ASL1LB-3P P2ASL1LB-3P P2ASL3LB-3P P2ASL4LB-3P P2ASL4LB-3P P2ASL5LB-3P P2ASL7LB(S)-3P P2ASL1LB-3PSR P2ASL1LB(S)-3PSR P2ASL1LB(S)-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSR P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRL P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR P2ASL3LB-3PSRR	



TWIN ILLUMINATED	ACTUATOR WITH FILAMEN	IT BULB		
	Туре	COLOUR	ORDERING CODE	
	Twin Illuminated 1 Flush,	1 Projecting	(IO) Mark	
	Filement Dulk	Ded		
201 4	Filament Bulb 6V to 130V AC/DC	Red Green	P2ATL5 F3P4 (IO)	
VINCENSON CA	6V 10 130V AC/DC	Amber Lens		
		AIIIDEI LEIIS		
Direct Connection	Please mention the voltage req	uired after the c	ordering code	
Direct Connection	i lease mention the voltage req			
	Filament Bulb	Red	P2ATLR5 F3P4 (IO)	
	24V,48V,130V,230V AC/DC	Green		
Tanana and		Amber Lens		
Connection with Resistor	Please mention the voltage req	uired after the c	ordering code	
	Twin Illuminated Double	Flush, (IO) Ma	ark	
	Filament Bulb	Red	P2ATL5 F3F4 (IO)	
and the second s	6V to 130V AC/DC	Green		
		Amber Lens		
Direct Connection	Please mention the voltage req	uired after the c	ordering code	I
	Filament Bulb	Red	P2ATLR5 F3F4 (IO)	
	24V,48V,130V,230V AC/DC	Green		
Transferrer Ce		Amber Lens		
Connection with Resistor	Please mention the voltage req	uired after the o	ordering code	



TWIN ILLUMINATE	TWIN ILLUMINATED ACTUATORS WITH LED							
	ТҮРЕ	COLOUR	ORDERING CODE					
	Twin Illuminated 1 Flu	Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark						
		Oreen						
	Integral LED	Green	P2ATLR5L F3P4 (IO)					
2-C	6V, 12V, 24V, 48V AC/DC	Red						
W. THREADE 2	110VAC, 110VDC, 230VAC, 220VDC	Amber Lens / A						
AND THE MONTH OF THE	230VAC, 220VDC							
tani i								
Integral LED	Please mention the voltage re	equired after the	ordering code					
-	Ĭ	-	-					
	LED Bulb, BA9S type	Green	P2ATLR5LB F3P4 (IO)					
	24V AC/DC,	Red						
Contrastica (	110VAC, 110VDC	Amber Lens / A	mber LED					
.WL THEREDO G	230VAC, 220VDC							
LED Bulb	Please mention the voltage re	equired after the	ordering code					
	Twin Illuminated Doub	ole Flush, (IC	)) Mark					
	Integral LED	Green	P2ATLR5L F3F4 (IO)					
<b>三</b>	6V, 12V, 24V, 48V AC/DC	Red						
-741 - 7700 BCR0542 * 191	110VAC, 110VDC,	Amber Lens / A	mber LED					
LINE OF BUILD	230VAC, 220VDC							
Integral I ED	Plance mention the voltons	uirod offer the	ordering code					
Integral LED	Please mention the voltage re	quireu atter the						
	LED Bulb, BA9S type	Green	P2ATLR5LB F3F4 (IO)					
	24V AC/DC,	Red	FZATENJED FJF4 (IU)					
	110VAC, 110VDC	Amber Lens / A	Amber I FD					
-794 - 7770 8030500 - 90 2 1491/2 210 AC	230VAC, 220VDC							
1990 (1990)								
LED Bulb	Please mention the voltage re	on the voltage required after the ordering code						



PILOT LIGHTS WITH	I FILAMENT B	ULB			
	ТҮРЕ		COLOUR	ORDERING CODE	
	Pilot Light		I I		
			White	P2PLB1	
Concernant of the	Filament Bulb		Green	P2PLB3	
	6V to 130V AC/	DC	Red	P2PLB4	
and a second second second			Amber	P2PLB5	
Œ Tanciena* C€			Blue	P2PLB6	
AND			Clear	P2PLB7	
and the second se			Yellow	P2PLB8	
Direct Connection	Please mentior	the voltage require			
			White	P2PLBR1	
The sector of th	Fil. Bulb		Green	P2PLBR3	
	24V,48V,130V,2	230V AC/DC	Red	P2PLBR4	
diama and a second			Amber	P2PLBR5	
1730504007 ³ C€ 21/077000			Blue	P2PLBR6	
			Clear	P2PLBR7	
			Yellow	P2PLBR8	
<b>Connection with Resisto</b>	or Please mention	n the voltage require	d after the orderi	ing code	
and the second sec		-	White	P2PLBR1240AC	
	Filament bulb		Green	P2PLBR3240AC	
	230 V AC		Red	P2PLBR4240AC	
			Amber	P2PLBR5240AC	
THE STREEC CC			Blue	P2PLBR6240AC	
			Clear	P2PLBR7240AC	
			Yellow	P2PLBR8240AC	
Connection with					
Resistor + Diode		1	1		
	Fileway (1, 1)				
Contraction of the	Filament bulb	Casan dama Mali	\//b:ta		
	Primary volt.	Secondary Volt.	White	P2PLBT1 XXX / YY	
	110VAC	06	Green	P2PLBT3 XXX / YY	
	110VAC	12	Red	P2PLBT4 XXX / YY	
	110VAC	24	Amber	P2PLBT5 XXX / YY	
TREAL	Primary volt.	Secondary Volt.	Blue	P2PLBT6 XXX / YY	
2 PLBT 110++ burg	240VAC	06	Clear	P2PLBT7 XXX / YY	
AND	240VAC	12	Yellow	P2PLBT8 XXX / YY	
	240VAC	24			
Connection with	XXX - Primary Voltage				
Transformer			YY - Se	econdary Voltage	

		I LASTIC SLI		
OT LIGHTS				
	ТҮРЕ	Colour of LED / Lens		
	Pilot Light with Integ	ral LED		
		Yellow LED / White Lens	P2PLBR1L	
	Integral LED	White LED / White Lens	P2PLBR1L(S)	
With the state	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	P2PLBR3L	
	110VAC, 110VDC,	Red LED / Red Lens	P2PLBR4L	
Contraction of the local division of the loc	230VAC, 220VDC	Amber LED / Amber Lens	P2PLBR5L	
ANT+ THURSDON®		Blue LED / Blue Lens	P2PLBR6L	
Careford and Provide And Provi		Yellow LED / Clear Lens White LED / Clear Lens	P2PLBR7L	
Construction of the Construction of the		Yellow LED / Yellow Lens	P2PLBR7L(S) P2PLBR8L	
Integral LED	Please mention the volta	ge required after the ordering (	-	
	Flease mention the volta	Yellow LED / White Lens	P2PLBR1LF	
		White LED / White Lens	P2PLBR1LF(S)	
	Integral LED	Green LED / Green Lens	P2PLBR3LF	
		Red LED / Red Lens		
	24V, 110V, 230V, AC		P2PLBR4LF	
		Amber LED / Amber Lens	P2PLBR5LF	
W- manufacture G		Blue LED / Blue Lens	P2PLBR6LF	 
		Yellow LED / Clear Lens	P2PLBR7LF	
		White LED / Clear Lens	P2PLBR7LF(S)	
		Yellow LED / Yellow Lens	P2PLBR8LF	
tegral LED, Flasher	Please mention the volta	ge required after the ordering of		
		Yellow LED / White Lens	P2PLBR1LU	
	Integral LED	White LED / White Lens	P2PLBR1LU(S)	
	24V upto 240V AC/DC	Green LED / Green Lens	P2PLBR3LU	 
		Red LED / Red Lens	P2PLBR4LU	 
		Amber LED / Amber Lens	P2PLBR5LU	 
11857036 " 2 PLST 240		Blue LED / Blue Lens	P2PLBR6LU	
Send for a send of the send of		Yellow LED / Clear Lens	P2PLBR7LU	
		White LED / Clear Lens	P2PLBR7LU(S)	
		Yellow LED / Yellow Lens	P2PLBR8LU	
egral LED, Universal				
		Yellow LED / White Lens	P2PLBR1L	
	Integral LED	White LED / White Lens	P2PLBR1L(S)	
	415VAC	Green LED / Green Lens	P2PLBR3L	
Contraction of Annual Party		Red LED / Red Lens	P2PLBR4L	
		Amber LED / Amber Lens	P2PLBR5L	
		Blue LED / Blue Lens	P2PLBR6L	 
THE ALL ALL ALL ALL ALL ALL ALL ALL ALL AL		Yellow LED / Clear Lens	P2PLBR7L	
		White LED / Clear Lens	P2PLBR7L(S)	
		Yellow LED / Yellow Lens	P2PLBR8L	
tegral LED, 415VAC	Please mention the volta	ge required after the ordering o		
And Person		Yellow LED / White Lens	P2PLBR1L**TL	
and the second second	Integral LED , Test Lamp	White LED / White Lens	P2PLBR1L(S)**TL	 
and the second s	24V AC/DC,	Green LED / Green Lens	P2PLBR3L**TL	 
	110VAC, 110VDC	Red LED / Red Lens	P2PLBR4L**TL	
TIL#1	230VAC, 220VDC	Amber LED / Amber Lens	P2PLBR5L**TL P2PLBR6L**TL	
		Blue LED / Blue Lens		
		Yellow LED / Clear Lens	P2PLBR7L**TL	 
		White LED / Clear Lens Yellow LED / Yellow Lens	P2PLBR7L(S)**TL P2PLBR8L**TL	
				1

PILOT LIGHTS							
	ТҮРЕ		Colour of LED / Lens				
	Pilot Lig	ht with LED	Bulb				
			Yellow LED Bulb / White Lens	P2PLB1LB			
	LED Bulb, E	BA9S type	White LED Bulb / White Lens	P2PLB1LB(S)			
	24V AC/DC,	I	Green LED Bulb / Green Lens	P2PLB3LB			
	110VAC, 11	OVDC	Red LED Bulb / Red Lens	P2PLB4LB			
	230VAC, 22	OVDC	Amber LED Bulb / Amber Lens	P2PLB5LB			
			Blue LED Bulb / Blue Lens	P2PLB6LB			
THEOREM STATE			Yellow LED Bulb / Clear Lens	P2PLB7LB			
and a second sec			White LED Bulb/ Clear Lens	P2PLB7LB(S)			
			Yellow LED Bulb / Yellow Lens	P2PLB8LB			
LED Bulb							
	LED bulb		Yellow LED Bulb / White Lens	P2PLBT1LB X	XX / YY		
	Pri. Volt	Sec. Volt	White LED Bulb / White Lens	P2PLB1LB(S)	XXX / YY		
	110VAC	6	Green LED Bulb / Green Lens	P2PLB3LB X	XX / YY		
Contraction of Street of S	110VAC	12	Red LED Bulb / Red Lens	P2PLB4LB X	XX / YY		
	110VAC	24	Amber LED Bulb / Amber Lens	P2PLB5LB X	XX / YY		
	Pri. Volt	Sec. Volt	Blue LED Bulb / Blue Lens	P2PLB6LB X	XX / YY		
A INTELLING AL	240VAC	6	Yellow LED Bulb / Clear Lens	P2PLB7LB X	XX / YY	1	
2400 (2) - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1	240VAC	12	White LED Bulb/ Clear Lens	P2PLB7LB(S)		1	
au()	240VAC	24	Yellow LED Bulb / Yellow Lens	P2PLB8LB X		1 1	
Connection with	2-007.0	<b>-</b> 7		XXX - Primary		1 1	
Transformer	1			YY - Secondary		1 1	

	HTS ECONOMY SERIE	ES	1 1
	Туре	Colour of LED / Lens	
the second second	Integral LED	Yellow LED / White Lens	3PLBR1L
	6V, 12V, 24V, 48V AC/DC	White LED / White Lens	3PLBR1L(S)
	110VAC, 110VDC,	Green LED / Green Lens	3PLBR3L
	230VAC, 220VDC	Red LED / Red Lens	3PLBR4L
		Amber LED / Amber Lens	3PLBR5L
PL 240~		Blue LED / Blue Lens	3PLBR6L
3113		Yellow LED / Clear Lens	3PLBR7L
		White LED / Clear Lens	3PLBR7L(S)
		Yellow LED / Yellow Lens	3PLBR8L
	Please mention the voltag	e required after the ordering	code
	Integral LED, Universal	Yellow LED / White Lens	3PLBR1LU
	24V upto 240V AC/DC	White LED / White Lens	3PLBR1LU(S)
		Green LED / Green Lens	3PLBR3LU
		Red LED / Red Lens	3PLBR4LU
-		Amber LED / Amber Lens	3PLBR5LU
		Blue LED / Blue Lens	3PLBR6LU
240~		Yellow LED / Clear Lens	3PLBR7LU
13		White LED / Clear Lens	3PLBR7LU(S)
		Yellow LED / Yellow Lens	3PLBR8LU
	Integral LED, dual colour	Green LED	3PLBR34L
	24VAC	Red LED	
100	110VAC	White Lens	
and the second	230VAC		
1			
09	Please mention the voltag	e required after the ordering	CODE
	Other Colour Combination	I Is available on request.	
			· · · · · · · · · · · · · · · · · · ·



ONTACT ELEMENTS		
	ТҮРЕ	ORDERING CODE
P	ANEL MOUNTING	
	NORMALLY OPEN (NO)	S1
	SILVER CONTACT	
	NORMALLY OPEN (NO)	S1S
THE CE	SILVER CONTACT	
- Vila	(BREAK BEFORE MAKE)	
	NORMALLY OPEN (NO)	S1E
	SILVER CONTACT	
····	( MAKE BEFORE BREAK )	
	NORMALLY CLOSED (NC)	S2
	SILVER CONTACT	
²⁰		
	NORMALLY OPEN (NO)	S3
THE REAL OF AND	GOLD CONTACT	
mar Ce	NORMALLY CLOSED (NC)	S4
TBL/SEC and	GOLD CONTACT	
B	ASE MOUNTING	
		05
	NORMALLY OPEN (NO) SILVER CONTACT	S5
(B) (PS -	NORMALLY CLOSED (NC) SILVER CONTACT	S6
a ¥ m	NORMALLY OPEN (NO)	
	GOLD CONTACTS	
- Del Seg		
	NORMALLY CLOSED (NC)	S8
<b>Г</b>	GOLD CONTACTS	

# Common types of control and signalling devices Ø 22.5 P series

Description	Actuator or	Actuator N	ontact Elements IO = S1 NC = S2 or Lamp Holder	Type of complete Control or Signalling Device	
Think Durchlautter	P2AF3	Green	1NO	P2PSF310	
-lush Pushbutton	P2AF8	Yellow	2NO+1NC	P2PSF821	
Projecting Buchhutten	P2AP2	Black	2NC	P2PSP202	
Projecting Pushbutton	P2AP4	Red	3NO+3NC	P2PSP433	
	P2AB3BT7	Green	2NO	P2PSB3BT720	
Booted Pushbutton	P2AB4BT7	Red	2NC	P2PSB4BT702	
Aushroom Pushbutton	P2AM2	Black	1NO+1NC	P2PSM211	
Spring eturn	P2AM4	Red	1NC	P2PSM401	
Aushroom Pushbutton	P2AML2	Black	1NC	P2PSML201	
atching turn o release	P2AML4	Red	2NO+2NC	P2PSML422	
Mushroom Pushbutton atching, key to release	P2AMLKB4	Red	1NO+1NC	P2PSMLKB411	
Selector Actuator(2 Pos)	P2AS2-2P	Black	1NO	P2PSS210-2P	
Selector Actuator(3 Pos)	P2AS2-3P	Black	1NO+1NC	P2PSS211-3P	27
Key Actuator (2 Pos), key removable	P2AK2-2PB		1NO	P2PSK210-2PB	
n both positions (ey Actuator (3 Pos), key removable n left & right positions			1NO+1NC	P2PSK211-3PB	
win Pushbutton marked "I O"		Flush-Black	1 NO		
lush - Flush	P2ATF2-F4-O	Flush-Red	1 NC	P2PSTF210-F401-I0	
win Pushbutton not marked	P2ATF3-P4	Flush-Gree	n 1NO+1NC	P2PSTF311-P411	
Iush - Projecting	12/11 0-14	Proj-Red	1NO+1NC	121311311-1411	
ush IIIuminated Pushbutton with integral LED for 24V DC	P2ALRF3L24DC	Green	1NO+1NC	P2PSLRF3L1124D	
Projecting Illuminated Pushbutton with integral LED for 230V AC	P2ALRP4L230AC	Red	1NO+1NC	P2PSLRP4L11230	
Fwin Luminous Pushbutton narked "I O" Flush - Flush direct connection (130V)	P2ATL3-F2 -F4  0130	Lense-Gree Flush-Black Flush-Red		P2PSTL3F211-F401-	
Twin Luminous Pushbutton not marked Flush - Projecting with resistance and (230AC)	P2ATLR5-F3 -P4230	Lense-Amb Flush-Gree ProjRed		P2PSTLR5F310-P40	
Pilot Light for direct	P2PLLA3	Green	2LHB130	P2PLB3130	
connection upto 130V	P2PLLA4	Red	2LHB130	2PLPB4130	
Pilot Light through resistor and diod	e P2PLLA5	Amber	2LHBR230 AC	P2PLBR5230AC	
or 230 V AC. Bulb:130 V.	P2PLLA6	Blue	2LHBR230 AC	P2PLBR6230AC	
Pilot Light with transformer	P2PLLA4	Red	2LHBT230/24	P2PLBT4230/24	
or 230 V Bulb:24 V.	P2PLLA3	Green	2LHBT230/24	P2PLBT3230/24	
Pilot Light with LED bulb or 110V AC Bulb: 110V	P2PLLA5	Amber	2LHLB110	P2PLB5LB110	
Pilot light economy type with integral LED for 220 DC	-	White		3PLBR1L220DC	

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### Control and signaling devices Ø 22.5 P4 Clip on series

#### Salient features

This range of Ø 22.5 P4 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
- Simple to fix-Snap fitting
- Aesthetically elegant
- · Robust in materials of construction
  - Safe in operation
- Very good flame resistance
- Fixing method unaffected by excessive
- Shrouded terminals
- vibration unit does not rotate

Resistant to corrosion

- Protection against electrical shock

#### Actuators

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

#### **Contact elements**

The contact elements are double break. The elements are interchangeable & can be stacked without additional hardware. 1 to 6 elements (NO or NC) can be used with non illuminated actuators, whereas, 1 to 4 elements (NO or NC) can be used for illuminated actuators. Gold plated NO and NC contact elements for low voltage, low current switching circuits, < 25 mA, are available. Base mounting elements are also available.



#### Illuminated pushbuttons & pilot lights

Pilot lights and illuminated switches are suitable for direct connection using bayonet cap multi chip LED bulb (with OAL max 28 mm). Supply voltage using Multichip Led Bulb ..... 12V-230 VAC / DC

Pilot lights and illuminated actuators are available with LED bulbs suitable for operating at various voltages namely 12V, 24V, 110V and 230V AC/DC.

#### Terminals

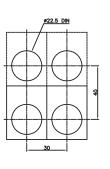
Contact elements and pilot lights are designed to have shrouded terminals with combi screws.

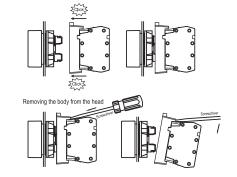
#### Fixing

The Ø 22.5 P4 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, and the lense assemblies snap fit on the holding bracket.

Details of the assembly shown in diagram.





#### Electrical and mechanical characteristics

Environment	
Standards conformity	

Standards conformity	:	UL 50	8, EN	60947-	5-1						
Approvals	:	UL 50	8								
Degree of protection	:	IP 65 a	as per	IEC 60	529, NE	EMA 4X,	12 as per	UL 50	)		
Ambient	:	- 25°C	to +	70ºC							
Operating position	:	All pos	sitions								
Pollution Degree	:	3									
Contact Block											
Rated insulation voltage	:	500 V									
Rated thermal current	:	10 A									
Contact operation	:	Slow b	oreak l	NO or N	IC						
Make and break capacity											
As per IEC 60947 - 5 - 1	:	AC 15	4A,	415 V A	C						
				۰, 110 V							
Terminal capacity	:	Maxim	um 2 :	x 1.5 mr	n² or 1 x	2.5 mm ²	.Minimum	1 x C	).5 mm ²		
Terminal marking	:	1 - 2 fo	or NC a	& 3 <b>-</b> 4 f	or NO						
Short circuit protection	:	10 A H	IRC ca	artridge i	fuse, rate	ed for res	sistive load	ing at	1000 A	Prospecti	ve Current
Mechanical life	:	Over 1	millio	n opera	tions						
Electrical rating	:										
(for 1 million operating cycles,		AC 15	V	24	120	230	DC 13	V	24	110	
operating at 3600 cycles per hour,		AC 15	А	4	3	2	DC 13	А	0.5	0.2	
load factor 0.5)											
Screw clamp tightening torque	:	0.8 Nn	n (Non	ninal rec	commend	ded)					

#### Modules for pilot light & illuminated switches with LED bulb (BA9S cap)

Current consumptions (applicable to all colours) 24 V AC/DC, 110 VAC & 240 VAC max. 20 mA Maximum 2 x 1.5 mm² or 1 x 2.5 mm² . Minimum 1 x 0.5 mm² Terminal capacity Service life (at nominal voltage and at ambient temperature at 25°C) : 100,000 hours

MOMENTARY ACTU	JATORS		
	ТҮРЕ	COLOUR	ORDERING CODE
		White	P4AF1
		Black	P4AF2
A A	Flush	Green	P4AF3
		Red	P4AF4
		Blue	P4AF6
- ,		Yellow	P4AF8
0			
	Flush with Arrow marking	White	P4AF1BA
		Black	P4AF2WA
		White	P4AP1
		Black	P4AP2
	Projecting	Green	P4AP3
		Red	P4AP4
		Blue	P4AP6
		Yellow	P4AP8
		White	P4AF1RR
		Black	P4AF2RR
17	Flush Relay Reset	Green	P4AF3RR
	·	Red	P4AF4RR
		Blue	P4AF6RR
		Yellow	P4AF8RR
		White	P4AF1+2BT7
		Black	P4AF1+2BT7 P4AF2+2BT7
and the second se	Booted	Green	P4AF2+2BT7 P4AF3+2BT7
ALL DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNE		Red	P4AF4+2BT7
		Blue	P4AF6+2BT7
		Yellow	P4AF8+2BT7
		I GIIOW	

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Control & Signalling Devices 22.5 Ø	Control & Signalling Devices 22.5 Ø

# P4 CLIP ON PLASTIC SERIES

STOP MUSHROOM HEAD ACTUATORS						
	ТҮРЕ	COLOUR	ORDERING CODE			
	Push Pull Ø 40 mm	Black Red	P4AMPP4 P4AMPP4			
	Latching	Black	P4AMLS2			
	Ø 30mm	Red	P4AMLS4			
	Latching	Black	P4AML2			
	Ø 40mm	Red	P4AML4			
0						
	Latching with Key Ø 40mm	Black Red	P4AMLKB2 P4AMLKB4			
T	Push Pull Ø 60 mm	Black Red	P4AMPPJ2 P4AMPPJ4			
	Latching Ø 60mm	Black Red	P4AMLJ2 P4AMLJ4			

# Control & Signalling Devices 22.5 Ø P4 CLIP ON PLASTIC SERIES

MUSHROOM HEA			
	ТҮРЕ	COLOUR	ORDERING CODE
		Black	P4AM2
	Momentary	Green	P4AM3
	Ø 40mm	Red	P4AM4
Town the		Blue	P4AM6
		Yellow	P4AM8
	Momentary	Black	P4AMJ2
	Ø 60mm	Green	P4AMJ3
		Red	P4AMJ4
		Blue	P4AMJ6
		Yellow	P4AMJ8
EMERGENCY ST		1 HEAD ACTUA	ATORS
	ТҮРЕ	COLOUR	ORDERING CODE
	Trigger type	Black	P4AMLT2
	Press to Lock	Red	P4AMLT4
	turn to release		
	Ø 40 mm		
-			
	Trinnerter		
<-+>	Trigger type	Black	P4AMLTKB2
	Press to Lock	Red	P4AMLTKB4
	key to release		
	Ø 40 mm		
			1

**SELECTOR ACTUATORS** TYPE COLOUR **ORDERING CODE** 2 position Black P4AS2-2P Q Q STAY PUT with extended knob P4AS2E-2P 2 position Black P4AS2-2PSR Ω MOMENTARY P4AS2E-2PSR with extended knob P4AS2-3P 3 position Black QÇ Ω STAY PUT P4AS2E-3P with extended knob 3 position MOMENTARY P4AS2-3PSR Black on both sides with extended knob P4AS2E-3PSR P4AS2-3PSRR 3 position Black MOMENTARY on right P4AS2E-3PSRR with extended knob 3 position Black P4AS2-3PSRL MOMENTARY on left P4AS2E-3PSRL with extended knob

KEY SELECTOR AC			
	ТҮРЕ	COLOUR	ORDERING CODE
	2 Position X X Stayput	Black	P4AK2-2PB
	~~		P4AK2-2PO
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		P4AK2-2PI
	Spring Return	Black	P4AK2-2POSR
	3 Position	Black	P4AK2-3PA
	Č, Č	Black	P4AK2-3PB
		Black	P4AK2-3PC
	Spring Return	Black	P4AK2-3PSR
	Spring Return right to centre	Black	P4AK2-3PSRR
	Spring Return	Black	P4AK2-3PSRL
	X stands for po	sition in which key is ren	novable

TWIN ACTUATORS	6		
	ТҮРЕ	COLOUR	ORDERING CODE
	Double Flush	Green	P4ATF3F4
(And the second	w/o IO Mark	Red	
	Double Flush	Green	P4ATF3F4(IO)
	with IO Mark	Red	
	1 Flush. 1 Projecting	Green	P4ATF3P4
Real Property in	w/o IO Mark		
	1 Flush,	Green	P4ATF3P4(IO)
	1 Projecting with IO Mark	Red	

ILLUMINATED MON	MENTARY ACTUATORS W	ITH LED BULB				
	ТҮРЕ	COLOUR	ORDERING CODE			
	Illuminated Flush, Momentary					
		White LED Bulb / White Lens	P4ALF1LB(S)			
	LED Bulb, BA9S type 24V AC/DC,	Green LED Bulb / Green Lens	P4ALF3LB			
a state	110VAC, 110VDC	Red LED Bulb / Red Lens	P4ALF4LB			
A Dates	230VAC, 220VDC	Amber LED Bulb / Amber Lens	P4ALF5LB			
A law amount of COL		Blue LED Bulb / Blue Lens	P4ALF6LB			
BARR SLATED IN CONTRACTOR		White LED Bulb / Clear Lens	P4ALF7LB(S)			
A Cal		Yellow LED Bulb / Yellow Lens	P4ALF8LB			
		the voltage required after the ordering coordinate the	de			
	LED Bulb, BA9S type	White LED Bulb / White Lens	P4ALF1LB(S)			
	24V AC/DC,	Green LED Bulb / Green Lens	P4ALF3LB			
the second second	110VAC, 110VDC	Red LED Bulb / Red Lens	P4ALF4LB			
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	P4ALF5LB			
an merine" ce		Blue LED Bulb / Blue Lens	P4ALF6LB			
UDD C September UDD C September Market Market Mar		White LED Bulb / Clear Lens	P4ALF7LB(S)			
		Yellow LED Bulb / Yellow Lens	P4ALF8LB			
	Please mention	the voltage required after the ordering co	de			

	ТҮРЕ	COLOUR	ORDERING CODI			
	2 Position, Illuminated sel	ector actuator				
	Stowput Type White LED Bulb / White Lens P4ASL1LB(S)-					
	Stayput Type	Green LED Bulb / Green Lens	P4ASL3LB2P			
	LED Bulb BA9S type	Red LED Bulb / Red Lens	P4ASL4LB-2P			
	24V AC/DC,	Amber LED Bulb / Amber Lens	P4ASL5LB2P			
	110VAC, 110VDC	Blue LED Bulb / Blue Lens	P4ASL6LB-2P			
	230VAC, 220VDC	White LED Bulb / Clear Lens	P4ASL7LB(S)-2P			
		Yellow LED Bulb / Yellow Lens	P4ASL8LB-2P			
	Please n	nention the voltage required after the orderin	g code			
	Spring Poturn	White LED Bulb / White Lens	P4ASL1LB(S)-2PSF			
	Spring Return	Green LED Bulb / Green Lens	P4ASL3LB2PSR			
	LED Bulb BA9S type	Red LED Bulb / Red Lens	P4ASL4LB-2PSR			
	24V AC/DC,	Amber LED Bulb / Amber Lens	P4ASL5LB2PSR			
	110VAC, 110VDC	Blue LED Bulb / Blue Lens	P4ASL6LB-2PSR			
	230VAC, 220VDC	White LED Bulb / Clear Lens	P4ASL7LB(S)-2PSR			
		Yellow LED Bulb / Yellow Lens	P4ASL8LB-2PSR			
	Please m	nention the voltage required after the orderin	g code			

LUMINATED SEL	ECTOR WITH LED BULB		
	ТҮРЕ	Colour of LED / Lens	ORDERING CODE
	3 Position, Illuminated Selec	tor Actuator	
	Stayput type		
	LED Bulb	White LED Bulb / White Lens	P4ASL1LB(S)-3P
	BA9S type	Green LED Bulb / Green Lens	P4ASL3LB-3P
	24V AC/DC, 000	Red LED Bulb / Red Lens	P4ASL4LB-3P
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	P4ASL5LB-3P
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	P4ASL6LB-3P
The second s		White LED Bulb/ Clear Lens	P4ASL7LB(S)-3P
		Yellow LED Bulb / Yellow Lens	P4ASL8LB-3P
	Please mention the ve	oltage required after the ordering	
LEVELAN A PRIMAL PROPERTY.	Spring return both sides		
A CONTRACTOR OF A CONTRACTOR O	LED Bulb	White LED Bulb / White Lens	P4ASL1LB(S)-3PSR
	BA9S type	Green LED Bulb / Green Lens	P4ASL3LB-3PSR
	24V AC/DC,	Red LED Bulb / Red Lens	P4ASL4LB-3PSR
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	P4ASL5LB-3PSR
BASE 4LHB	230VAC, 220VDC	Blue LED Bulb / Blue Lens	P4ASL6LB-3PSR
LED & 240VAC		White LED Bulb/ Clear Lens	P4ASL7LB(S)-3P
Ministeriert 4015		Yellow LED Bulb / Yellow Lens	P4ASL8LB-3PSR
	Please mention the vo	oltage required after the ordering	ng code
	Spring return left to centre		
	LED Bulb	White LED Bulb / White Lens	P4ASL1LB(S)-3PSRL
	BA9S type	Green LED Bulb / Green Lens	P4ASL3LB-3PSRL
	24V AC/DC,	Red LED Bulb / Red Lens	P4ASL4LB-3PSRL
	110VAC, 110VDC 0 0	Amber LED Bulb / Amber Lens	P4ASL5LB-3PSRL
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	P4ASL6LB-3PSRL
	· · ·	White LED Bulb/ Clear Lens	P4ASL7LB(S)-3PL
		Yellow LED Bulb / Yellow Lens	P4ASL8LB-3PSRL
	Please mention the ve	oltage required after the orderin	
	Spring return right to centre		-
	BA9S type	Green LED Bulb / Green Lens	P4ASL3LB-3PSRR
	24V AC/DC, 0,0	Red LED Bulb / Red Lens	P4ASL4LB-3PSRR
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	P4ASL5LB-3PSRR
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	P4ASL6LB-3PSRR
		White LED Bulb/ Clear Lens	P4ASL7LB(S)-3PR
		Yellow LED Bulb / Yellow Lens	P4ASL8LB-3PSRR
	Please mention the ve	oltage required after the ordering	

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Control & Signalling Devices 22.5 Ø
P4 Clip on Plastic Series

TWIN ILLUMINATED	D ACTUATORS WITH LED BULB		
	ТҮРЕ	COLOUR	ORDERING CODE
	Twin Illuminated Flush/Flush Actuat	or with IO Marked	
	LED Bulb, BA9S type	Green Flush Actuator	
	24V AC/DC,	Red Flush Actuator	P4ATL5LBF3F4 (IO)
	110VAC, 110VDC	Amber Lens / Amber LED	
	230VAC, 220VDC		
	Please mention	the voltage required after the orderin	a code
Main watching C.C.			
And the second s	Twin Illuminated Flush/Projecting A	ctuator IO Marked	
	LED Bulb BA9S type	Green Flush Actuator	
	24V AC/DC,	Red Flush Actuator	P4ATL5LBF3P4 (IO)
	110VAC, 110VDC	Amber Lens / Amber LED	
	230VAC, 220VDC		
	Please mention	the voltage required after the orderin	g code



EMERGENCY STOP MUSHROOM ILLUMINATED ACTUATORS, LATCHING, WITH LED BULB					
	TYPE COLOUR ORDERING COL				
	Mushroom Illuminated Ac Lock - Turn to release	tuator, Trig	ger Type, Press to		
	LED Bulb, BA9S type				
	24V AC/DC,	Red	P4ALMLT4LB		
	110VAC, 110VDC				
	230VAC, 220VDC				
Make water CC					
	Please mention the vo	ltage required	after the ordering code		

PILOT LIGHTS WITH LED BULB				
	ТҮРЕ	COLOUR	ORDERING CODE	
	Pilot Light			
	LED Bulb, BA9S type	White LED Bulb / White Lens	P4PLB1LB(S)	
	24V AC/DC,	Green LED Bulb / Green Lens	P4PLB3LB	
	110VAC, 110VDC	Red LED Bulb / Red Lens	P4PLB4LB	
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	P4PLB5LB	
MAL TEXOUC CON		Blue LED Bulb / Blue Lens	P4PLB6LB	
HARD 4L.HB LEO 6 parties 33 HOV		White LED Bulb / Clear Lens	P4PLB7LB(S)	
with the second se		Yellow LED Bulb / Yellow Lens	P4PLB8LB	
	Please	e mention the voltage required after the	ordering code	

	ТҮРЕ	ORDERING CODE
L L L L L L L L L L L L L L L L L L L	PANEL MOUNTING	
	NORMALLY OPEN SILVER CONTACTS	C1
	NORMALLY CLOSED SILVER CONTACTS	C2
10000 A0 15: 4100, 4A 899475-1 DC 13: 1100, 0.5A	NORMALLY OPEN GOLD CONTACTS	C3
-	NORMALLY CLOSED GOLD CONTACTS	C4
	BASE MOUNTING	
1 and a t	NORMALLY OPEN SILVER CONTACTS	C5
	NORMALLY CLOSED SILVER CONTACTS	C6
CONTRACTOR OF THE PROPERTY OF	NORMALLY OPEN GOLD CONTACTS	C7
	NORMALLY CLOSED GOLD CONTACTS	C8

Common types of control and signalling devices Ø 22.5 P4 Clip on series

Description	Type of Actuator or ₋ense Assembly	Actuator	Contact Elements NO = C1 NC = C2 or Lamp Holder	Type of complete Control or Signalling Device		37
Flush Pushbutton	P4AF3	Green	1NO	P4PSF310	Ø 29	
	P4AF8	Yellow	2NO+1NC	P4PSF821	<u>12</u>	
Projecting Pushbutton	P4AP2	Black	2NC	P4PSP202		
	P4AP4	Red	3NO+3NC	P4PSP433		
Booted Pushbutton	P4AF3+2BT7 (Green + clear bo	ot 2NO	P4PSF320+2BT7		
	P4AF4+2BT7 F	Red + clear boot	2NC	P4PSF402+2BT7		
Mushroom Pushbutton	P4AM2	Black	1NO+1NC	P4PSM211		
Spring return	P4AM4	Red	1NC	P4PSM401		
Mushroom Pushbutton	P4AML2	Black	1NC	P4PSML201		
latching turn to release	P4AML4	Red	2NO+2NC	P4PSML422		
Mushroom Pushbutton latching, key to release	P4AMLKB4	Red	1NO+1NC	P4PSMLKB411		
Selector Actuator (2 Pos)	P4AS2-2P	Black	1NO	P4PSS210-2P		
Selector Actuator (3 Pos)	P4AS2-3P	Black	1NO+1NC	P4PSS211-3P		
Key Actuator (2 Pos), key removable in both positions	P4AK2-2PB		1NO	P4PSK210-2PB		
Key Actuator (3 Pos), key removable in left & right positions	P4AK2-3PB		1NO+1NC	P4PSK211-3PB		
Twin Pushbutton marked "I O"	P4ATF2-F4-IC	Flush-Gree	en 1 NO	P4PSTF310-F401-I0		
Flush - Flush		Flush-Red	1 NC			
Flush Illuminated Pushbutton with multichip LED bulb, direct connection	P4ALF3LB24[DC Green	1NO+1NC	P4PSLF3LB1124		
Twin Luminous Pushbutton Without "I O"making Flush - Flush with LED Bulb (240V AC)	P4ATL5LB-F3 -F4230AC	Lense-Amb Flush-Gree Flush-Red		P4PSTL5LBF310-F4012304		
Pilot Light with LED bulb for 230V AC Bulb: 230V	P4PLLA5	Amber	4LHLB230	P4PLB5LB230		

LED Pilot Light Ø 16.5 plastic construction



General Characteristics:

This range of LED Monoblock Pilot Light \emptyset 16.5 is available in round & square head in a variety of colours. This Pilot Light can be fixed in any position on panels of thickness varying from 1 mm to 6 mm. The pilot light is fastened to the panel with a lock ring. We recommend min fixing centres of 25 mm x 25 mm.

Pilot lights are available with integral LED's suitable for operating at various voltages, namely 6 V, 12 V, 24 V, 30 V, 48 V, 63 V, 110 V, 125 V & 240 V AC / DC.

Electrical and mechanical characteristics

A) Mechanical Characteristics

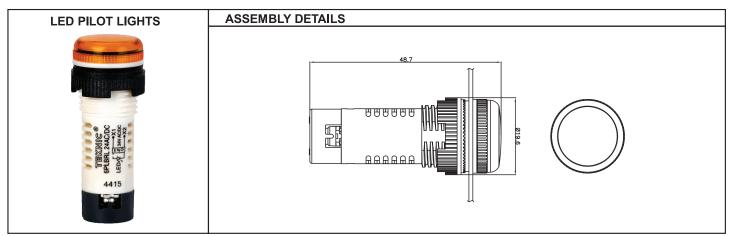
Applicable Standard	UL 508	
	IEC 60947-5-1	
	CSA 22.2	
Degree Of Protection	IP 65 (as per IEC 60529) Dust & water tight	
Operating Conditions	+ 70° C to -25° C	
Contact Material	Brass (tin plated)	
Corrosion Protection	All metallic parts are electroplated for	
	corrosion protection	
Terminal Torque	0.5 Nm	
Viewing Angle	More than 100°	
Optical Axial intensity	More than 100 mcd for all colors	

B) Electrical Characteristics

Rating	Rated 6 VAC / DC, 12 VAC / DC, 24 AC / DC, 110 AC, 110 DC, 240 AC & 220 DC
Terminal Capacity	Rigid Flexible
	2 X 0.75 mm ² (max) 1 X 0.75 mm ² (max)
	1 X 0.5 mm² (min) 1 X 0.5 mm² (min)
	1 X 1.5 mm ² (min) 2 X 0.5 mm ² (mix)
Dielectric Test	2.5 KV
Rated Insulation Voltage	500 VDC
Polarity Protection	Nil
Low Voltage Protection	20% of Rated Voltage
Current Consumption	Max. 20 mA for AC Circuits
	Max. 15 mA for DC Circuits



16.5 Ø - PILOT LIGHTS WITH INTEGRAL LED



SPECIFIC VOLTAGE

VOLTAGE COLOUR ORDERING CODE COLOUR ORDERING CODE COLOUR ORDERING CODE COLOUR ORDERING CODE COLOUR ORDERING CODE

12 4 0/00	\bigcirc	6PLBR1L (S)12		6PLBR3L12		6PLBR4L12		6PLBR5L12		6PLBR6L12			
12 AC/DC	\bigcirc	6PLBR7L(S)12	\bigcirc	6PLBR8L12	Translucent Lens / White LED Transparent Lens / White LED								
	\bigcirc	6PLBR1L (S)24		6PLBR3L24		6PLBR4L24		6PLBR5L24		6PLBR6L24			
24 AC/DC	\bigcirc	6PLBR7L(S)24	\bigcirc	6PLBR8L24	Translucent Lens / White LED Transparent Lens / White LED								
	\bigcirc	6PLBR1L(S)110AC		6PLBR3L110AC		6PLBR4L110AC		6PLBR5L110AC		6PLBR6L110AC			
110 AC 6PLBR7L(S)110AC 6PLBR8L110AC Translucent Lens / White LED						D Trans	Transparent Lens / White LED						
	\bigcirc	6PLBR1L(S)110DC		6PLBR3L110DC		6PLBR4L110DC		6PLBR5L110DC		6PLBR6L110DC			
110 DC	\bigcirc	6PLBR7L(S)110DC	\bigcirc	6PLBR8L110DC	Translucent Lens / White LED Transparent Lens / White LED								
	\bigcirc	6PLBR1L(S)240AC		6PLBR3L240AC		6PLBR4L240AC		6PLBR5L240AC		6PLBR6L240AC			
240 AC	\bigcirc	6PLBR7L(S)240AC	\bigcirc	6PLBR8L240AC	Translucent Lens / White LED Transparent Lens / White LED								
	\bigcirc	6PLBR1L(S)220DC		6PLBR3L220DC		6PLBR4L220DC		6PLBR5L220DC		6PLBR6L220DC			
220 DC	\bigcirc	6PLBR7L(S)220DC	\bigcirc	6PLBR8L220DC	С) Translucent Lens /	White LEI	D Trans	parent Lei	ns / White LED			

Note: Other voltages namely 6 V, 30 V, 48 V, 63.5 V & 125 V DC available on request



Control & Signalling devices Ø 22.5 plastic construction Modular Series

(E A)



TEKNIC Control and signalling devices in plastic construction

Salient Features

This range of \emptyset 22.5 devices plastic series namely momentary push buttons, latching push buttons, mushroom push buttons, selector switches, key selector switches, pilot lights have been designed to provide a compact series of products with a competitive edge. This range ensures high reliability with cost efficiency. The range has been designed to provide the following salient features:

- Safe and Reliable in operation
 Single or double integral contact elements (1 NO, 1 NO, 1 NO +1 NC, 2 NO, 2 NC)
- Aesthetically elegant Robust design Easy Mounting Shrouded Terminals

Push Buttons

The push buttons are circular in design having a dia of 22.5. The push buttons have a combination of the actuator and contact element, single or double (one or two) integral contact elements.

Pilot Light

Pilot lights are available with integral LED's suitable for operating at various voltages, namely 6 V, 12 V, 24 V, 30 V, 48 V, 63 V, 110 V, 125 V, 240 V and 277 V AC/DC.

Pilot lights are also available with integral circuit which allows the pilot light to operate at any voltage from 24 V to 240 V AC or 220 V DC.

Pilot lights are also available for direct connection with multi chip LED bulbs with BA9S cap for the following voltages:

6 V, 12 V, 24 V, 30 V, 48 V, 110 V DC , 110 V AC, 240 V AC, and 220 V DC.

Pilot lights are also available with dual colour integral LED's in standard red and green colours suitable for operating at 24 V, 48 V, 110 V and 240 V AC or 220 V DC. Other colour combinations are available on request.

Terminals

Push buttons and pilot lights are designed to have shrouded terminals with combi screws.

Fixing

The integrated push button and pilot light range can be fixed in any position on panels of 1 to 5 mm thickness. The recommended fixing centres are 30 mm x 40 mm. The push button and pilot light are fixed on the panel with the help of a locking nut.

Electrical and mechanical characteristics

Environment						
Standards Conformity	UL 508, IEC 60947-5-1					
	UL 508, IEC 60947-5-5 (For E stop)					
Approvals	UL 508					
Degree of Protection	IP 54 as per IEC 60529					
Pollution Degree	3					
Ambient	-25° C to + 70° C					
Storage	-25° C to $+40^{\circ}$ C					
Electrical Characteristics						
Rating	for AC: C 300, AC 15-240V, make current 7.5 A, break current 0.75 A					
	Thermal current 2.5 A					
	for DC: R 300, DC 13-250V, make and break current 0.10 A					
	Thermal current 1.0 A					
Type of contact	NC, NO, C/O, slow break					
Positive operation	All functions incorporating an NC contact have positive opening (IEC 60947-5-1)					
Terminal capacity	Max 2 x 1.5 mm ² (Pin type lugs)					
	Min 1 x 0.5 mm ² (Pin/fork type lugs)					
	Max 1 x 2.5 mm ² (Pin/fork type lugs)					
Screw clamp tightening Torque	0.8 Nm (nominal), 1.2 Nm (maximum) Screw head compatible with Pozidrive or					
	Phillips screw driver (size 1) and flat screw driver (size 4 and 5.5)					
Short circuit protection	4A, (gG cartridge fuse) (IEC 60947-5-1) at 1000A Prospective Current					
Rated Insulation voltage	Ui = 250 V					
Rated impulse withstand Voltage	Uimp = 6KV (IEC 60947-5-1)					
Dielectric test	2.5KV (IEC 60947-5-1)					
Rated insulation resistance	500 MΩ (IEC 60947-5-1)					
Vibration resistance (for spring return, selector push button)	15g (Frequency 40 - 500 Hz) (IEC 60068-2-6)					
Shock resistance (for spring return, selector push button)						
Electrical shock resistance (mushroom latching)	under test					
Mechanical Characteristics						
Push buttons (Mechanical Life)	Spring return 1 million operations					
	Latching type 0.10 million operations					
	Selector 0.5 million operations					

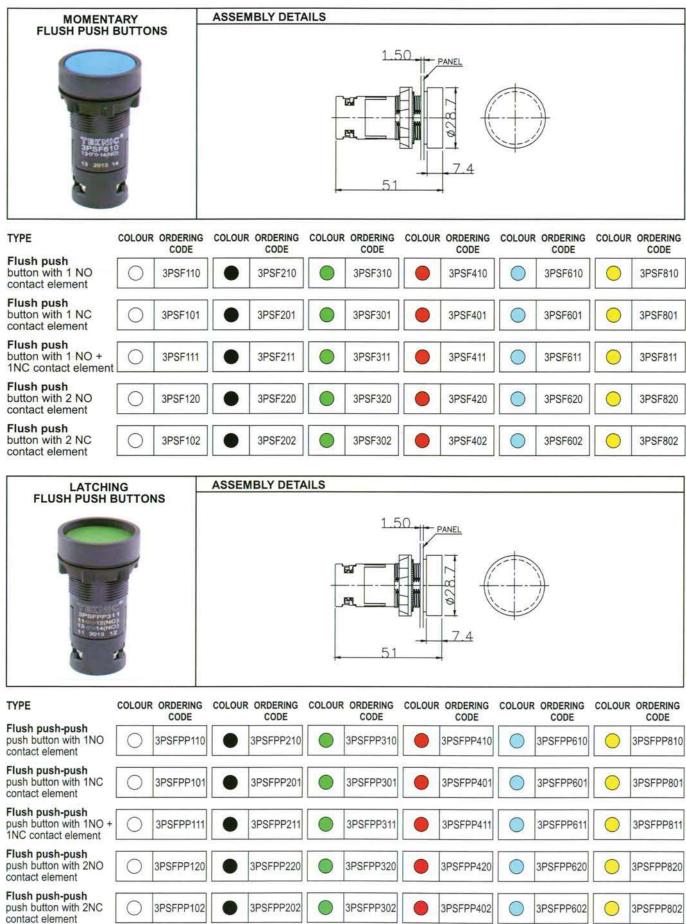
Pilot light with integral LED/Multichip LED bulbs

Current consumption		
24 V AC/DC, 110 V AC, 240 V AC	max 20 mA	
110 V DC	max 15 mA	
220 V DC	max 10 mA	
Service life at nominal voltage and at ambient temp of 25° C	1,00,00 hours	
Voltage variations	< 20 % of rated voltage >	
Short circuit protection	on specific request	
Terminal capacity	min 1 x 0.5 mm ² , max 2 x 1.5 mm ² or 1x 2.5 mm ²	

Mushroom Latching

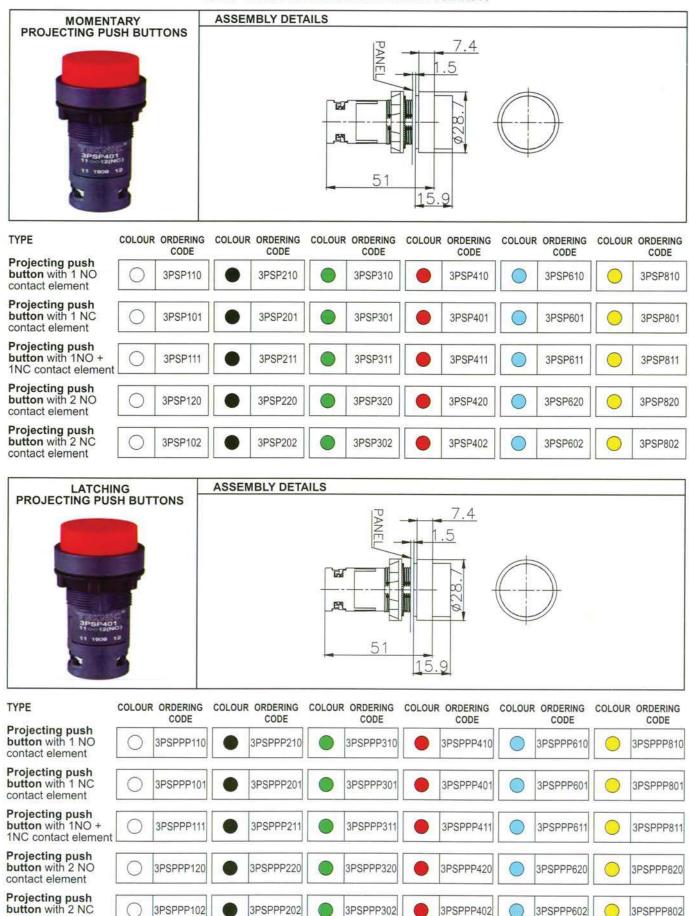
0.02 million operations





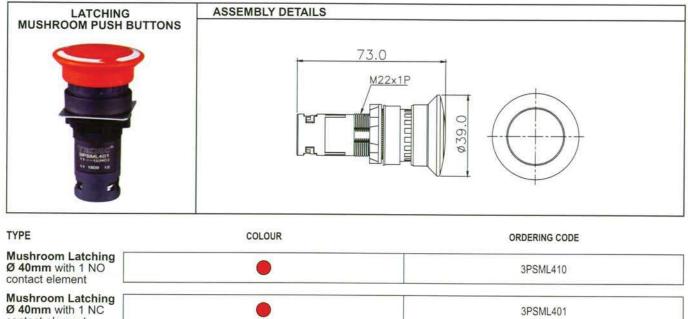
2

22.5 Ø - PUSH BUTTONS WITH INTEGRATED CONTACTS



contact element





 contact element
 Structure

 Mushroom Latching
 3PSML411

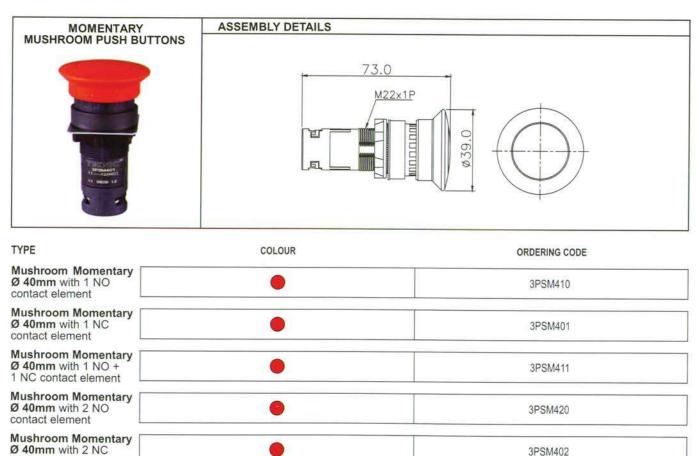
 1 NC contact element
 3PSML411

 Mushroom Latching
 3PSML420

 Ø 40mm with 2 NO contact element
 3PSML420

 Mushroom Latching
 3PSML420

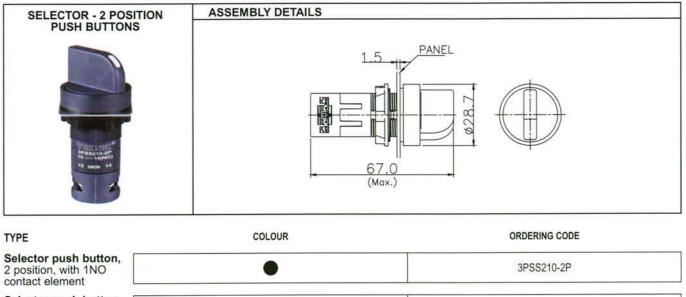
 Ø 40mm with 2 NC contact element
 3PSML402



4

contact element





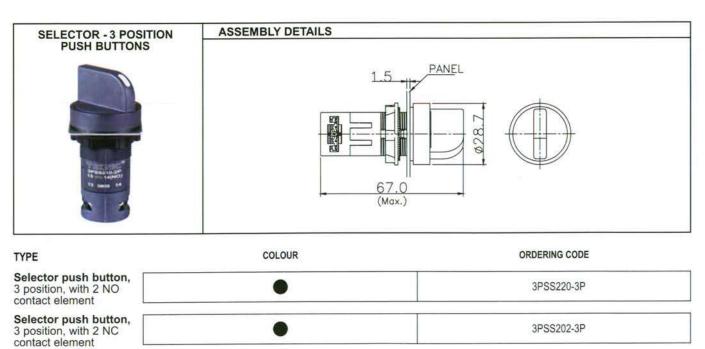
Selector push button, 2 position, with 1NC contact element

Selector push button, 2 position, with 1 NO + 1 NC contact element

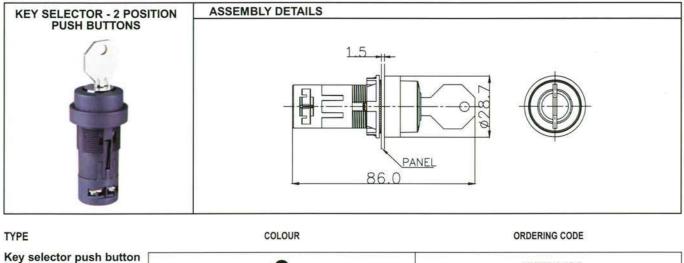
Selector push button, 2 position, with 2 NO contact element

Selector push button, 2 position, with 2 NC contact element



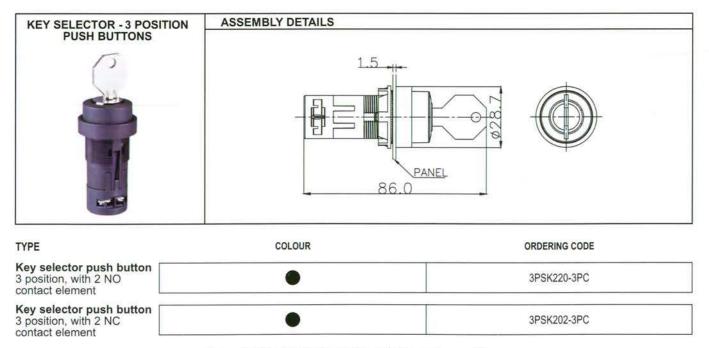






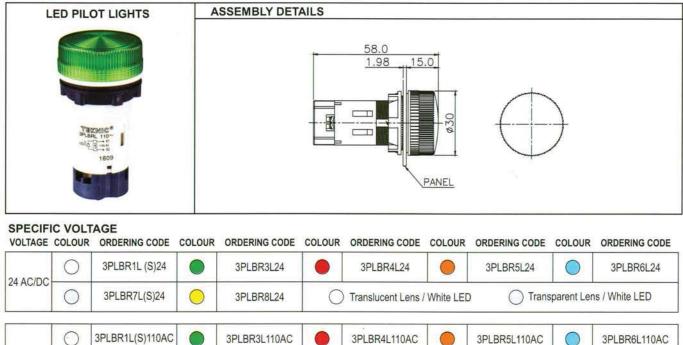
2 position, with 1NO contact element	3PSK210-2PO
Key selector push button 2 position, with 1NC contact element	3PSK201-2PO
Key selector push button 2 position, with 1 NO + 1 NC contact element	3PSK211-2PO
Key selector push button 2 position, with 2 NO contact element	3PSK220-2PO
Key selector push button 2 position, with 2 NC contact element	3PSK202-2PO





Note : 3PC indicates key removable in centre position.

22.5 Ø - PILOT LIGHTS WITH INTEGRAL LED



110 AC	0	3PLBRIL(S)IIUAC	0	3PLBR3L110AC	3PLBR4L110AC SPLBR5L110AC SPLBR6L110AC
TIUAC	\bigcirc	3PLBR7L(S)110AC	0	3PLBR8L110AC	Translucent Lens / White LED Transparent Lens / White LED
	0	3PLBR1L(S)110DC		3PLBR3L110DC	SPLBR4L110DC SPLBR5L110DC SPLBR6L110DC
110 DC -	\bigcirc	3PLBR7L(S)110DC	0	3PLBR8L110DC	Translucent Lens / White LED Transparent Lens / White LED
	0	3PLBR1L(S)240AC		3PLBR3L240AC	3PLBR4L240AC 3PLBR5L240AC 3PLBR6L240AC
240 AC	\bigcirc	3PLBR7L(S)240AC	0	3PLBR8L240AC	Translucent Lens / White LED Transparent Lens / White LED
000 00	0	3PLBR1L(S)220DC	•	3PLBR3L220DC	SPLBR4L220DC SPLBR5L220DC SPLBR6L220DC
220 DC	\bigcirc	3PLBR7L(S)220DC	0	3PLBR8L220DC	Translucent Lens / White LED Transparent Lens / White LED

Note: Other voltages namely 12 V, 30 V, 48 V, 63.5 V, 125 V DC & 277 V AC available on request

UNIVERSAL VOLTAGE

VOLTAGE	COLOUR	ORDERING CODE	COLOUR	ORDERING CODE	COLOUR	ORDERING CODE	COLOUR	ORDERING CODE	COLOUR	ORDERING CODE
24-240 AC/DC	0	3PLBR1L(S)U		3PLBR3LU		3PLBR4LU		3PLBR5LU		3PLBR6LU
	0	3PLBR7L(S)U	0	3PLBR8LU	0	Translucent Lens / White LED Transpare				s / White LED

VOLTAGE	COLOUR	ORDERING CODE	
24 V AC/DC 48 V AC/DC 110 V AC 110 V DC	Translucent Lens Green LED	3PLBR134L	Note: a) 1- Translucent Lens 3- Green LED 4- Red LED b) Mention Voltage after ordering code
240 V AC 220 V DC	Red LED		c) Other LED combinations available on request



703, Madhava, Bandra Kurla Complex, Bandra East, Mumbai - 400 051. Tel.: 022-42532500 Fax: 022-26592391 Email: teknic@teknic.co.in www.teknic.co.in January 2015

TEKNIC Accessories for Metal & Plastic Series

Control and Signaling Devices Ø 22.5

Maria

TEKNIC Accessories for Control & Signalling Devices 22.5 Ø

	ТҮРЕ	ORDERING CODE
	PADLOCK	
10	For Locking Estop in	
	actuated position	
	Head Ø 40mm	2PAM7
	HSN CODE : 85389000	
	PADLOCK	
10	For Locking Estop in actuated /	
	unactuated position	
	Head Ø 40mm	2PAM7EH
	HSN CODE : 85389000	
	SHROUD	
	SHROOD	
	For Regular Estop	
	Head Ø 40mm	2ESS1
	HSN CODE :40169990	
	SHROUD	
	For Regular Estop Head Ø 40mm	
	Head @ 40mm	2ESS2
	HSN CODE :40169990	
	SHROUD	
	For Estop,	25002
-	For Estop, Trigger Type Head Ø 40mm	2ESS3
	Shaft for fixing external	
	Padlock	
		2ESS3S
	HSN CODE :40169990	
	1	
400	PADLOCK	
4	For Estop	
	Head Ø 40mm	2PAM
	HSN CODE : 85389000	
-	PADLOCK	
-	For Flush / Projecting Actuator	
		2PAP
	HSN CODE : 85389000	

TEKNIC Accessories for Control & Signalling Devices 22.5 Ø

	ТҮРЕ	COLOUR	ORDERING CODE
		COLOOK	
	SPARE LENS	TransWhite	2PLL1
		Green	2PLL3
		Red	2PLL4
	For Pilot lights with		
Q	Filament Bulb	Amber	2PLL5
		Blue	2PLL6
		Clear	2PLL7
~	HSN CODE : 85389000	Yellow	2PLL8
	SPARE LENS	TransWhite	2PLL1L
		Green	2PLL3L
		Red	2PLL4L
	For Pilot lights with LED	Amber	2PLL5L
		Blue	2PLL6L
		Clear	2PLL7L
	HSN CODE : 85389000 Yellow		2PLL8L
	SPARE LENS	TransWhite	2LAL1
		Green	2LAL3
		Red	2LAL4
	For Illuminated Actuator with Filament Bulb	Amber	2LAL5
		Blue	2LAL6
		Clear	2LAL7
	HSN CODE : 85389000	Yellow	2LAL8
	SPARE LENS	TransWhite	2LAL1L
		Green	2LAL3L
		Red	2LAL4L
	For Illuminated Actuator with LED	Amber	2LAL5L
		Blue	2LAL6L
		Clear	2LAL7L
	HSN CODE : 85389000	Yellow	2LAL8L

Accessories for Control & Signalling Devices 22.5 Ø

SPARE BOOTS		ORDERING CODE		
Ó	Transparent Boot for nonilluminated flush actuators (2AF/ P2AF series)	2BT7		
0	Boot for illuminated flush actuators	2ALBT7		
	Boot for twin non- illuminated actuators	2ATBT7		
	Boot for twin illuminated actuators	2ATLBT7		
		2BT2		
	Boots for booted actuators	2BT3		
	(2AB series)	2BT4		
		2BT6		
	HSN CODE : 40169990	2BT8		
FILAMENT BULB		ORDERING CODE		
E	XX Please Put Voltage namely 12, 24, 30, 48, 130	BA9SXX		
	HSN CODE : 85391000			
CLUSTER LED BULB	COLOUR	ORDERING CODE		
		ply voltage 24VAC/DC no. of LED bulbs		
	SPECIAL WHITE	MCB91(S)X3		
	GREEN	MCB93X3		
	RED	MCB94X3		
	AMBER	MCB95X3		
	BLUE	MCB96X3		
	YELLOW	MCB98X3		
	HSN CODE :			
LED BULB	COLOUR	ORDERING CODE		
		110AC / 110DC / 230AC / 220 DC after the f LED bulbs		
	SPECIAL WHITE	MCB91(S)		
	GREEN	MCB93		
10 I B	RED	MCB94		
	AMBER	MCB95		
	BLUE	MCB96		
	YELLOW	MCB98		
	HSN CODE : 85414090			

Accessories for Control & Signalling Devices 22.5 Ø

SPARE KEY (for Key Selector Actu	lator)	ORDERING CODE			
0	Single Key	2KY 4241A-1			
1199 1199 1199 1199 1199 1199 1199 119	Two Keys	2KY 4241A-2			
*	HSN CODE : 83017000				
SPARE KEY (for Key Selector Actu		ORDERING CODE			
	Single Key	2KY 455 - 1			
	Two Keys	2KY 455 - 2			
	HSN CODE : 83017000				
BLANKING PLUG		ORDERING CODE			
	22.5 Ø hole, Black	2BP2			
	HSN CODE : 85389000				
SPANNER (Tightening Tool)		ORDERING CODE			
	For tightening of lock nuts of plastic series actuator & pilot lights (22.5/16mm Ø)	P2SPNR			
	HSN CODE : 85365010				
PUSH PUSH MECHANISM		ORDERING CODE			
T'BLOWICE STATE	For converting momentary actuators into latching type	2PPM			
	HSN CODE : 85389000				
ADAPTOR		ORDERING CODE			
00	Adaptor for fixing 22.5 Ø devices in 30.5 Ø cutout.	2ADP			
	HSN CODE : 85389000				
FLUSH MOUNTING ADAPTOR		ORDERING CODE			
	Ø22.5 Plastic Series Flush Mounting Adaptor, Square Version	2FMADP-1			
FIXING FLANGE	HSN CODE : 85389000				
		ORDERING CODE			
	Metal Bracket for actuators & pilot lights	2BRK			
FIXING FLANGE		ORDERING CODE			
	Metallic series Bracket Safety Locking in Ø22.5	2BRKSL			
FIXING FLANGE	ORDERING CODE				
	Plastic Bracket for actuators & pilot lights	P2BRK			
	HSN CODE : 85389000				

 Accessori	es for Control 8	Signalling Device	ces 22.5 Ø			
LEGEND PLATES (AN	NODIZED ALUM	INIUM)				
1 POSITIC	2 POSITION					
LEGEND	ORDERING CODE	LEGEND			ORDERING CODE	
START	2LP01	STAR	т	STOP	2LP28	
STOP	2LP02	UP		DOWN	2LP29	
FORWARD	2LP03	ON		OFF	2LP30	
REVERSE	2LP04	REV.		FWD.	2LP31	
UP	2LP05	AUTO)	HAND	2LP32	
DOWN	2LP06	LOCA	L	REMOTE	2LP33	
OPEN	2LP07	I		II	2LP34	
CLOSE	2LP08	0		I	2LP35	
AUTO	2LP09	3 POSITION				
HAND	2LP10			TION		
SLOW	2LP11	LEGEND			ORDERING CODE	
FAST	2LP12	HAND	0	AUTO	2LP36	
RESET	2LP13	SLOW	OFF	FAST	2LP37	
INCH	2LP14	UP	OFF	DOWN	2LP38	
ON	2LP15	I	0	II	2LP39	
OFF	2LP16	HSN CODE : 8310009	0			
RIGHT	2LP17		BLA	NK		
LEFT	2LP18	LEGEND			ORDERING CODE	
TRIP	2LP19		BLANK		2LP40	
POWER ON	2LP20	HSN CODE : 8310009	SN CODE : 83100090			
LOCAL	2LP21	EMERGENCY STOP				
REMOTE	2LP22	LEGEND			ORDERING CODE	
TEST	2LP23					
RUN	2LP24	ENERGENCL		60mm Ø with		
R PHASE	2LP25		Black Charac mat		2LP41	
Y PHASE	2LP26	STOP				
B PHASE	2LP27	HSN CODE : 8538900	0			



703, Madhava, Bandra Kurla Complex, Bandra East, Mumbai - 400051. Tel : 022-42532500 Email:teknic@teknic.co.in Website:www.teknic.co.in

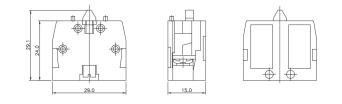
TEKNCC C = Signaling Devices Ø22.5 Metal Series Joystick



General Characteristics:

These are manually operated switches for installation in control panel & portable control equipment. They are used in steel, construction industry, machine tools, transport, conveyors, ware housing, studio, radio & cable control & cranes. They are used wherever motion sequences to actuation directions are controlled by hand. They are ideal for raising, lowering, moving to left or right. The switching elements are actuated by the joystick being moved out of intermediate position.

Note: The product is supplied as a single unit & not intended to be used without the special contact block/s attached to it. Product is factory fitted & warranty would be void if factory fitment is tampered. Standard contact elements (e.g. Model nos S1, S2... etc) cannot be used with this.



Mechanical Characteristics

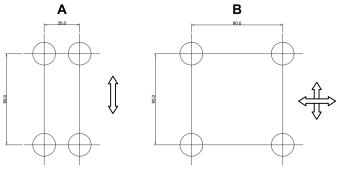
Terminal Capacity

Terminal marking Terminal Torque Operation Mechanical life Ambient Storage

Mounting

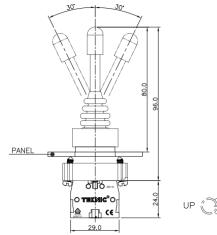


- : Minimum 1 X 0.5 mm²
- :34
- : 0.8 N.m
- : Self-wiping, slow break
- : over 0.1 million operations
- $: -25^{\circ}$ C to $+70^{\circ}$ C
- : -25° C to $+40^{\circ}$ C for 24 months stored in
- clean & dry surrounding
- : Can be mounted Vertical or Horizontal as required Fixing Centers
- 35 mm X 90 mm (2P/2PSR) A
- 90 mm X 90 mm (4P/4PSR) B



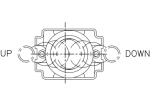
Mounting panel thickness: 1 mm to 6 mm : with 2 elements: 120 X 40 X 30 : with 4 elements: 144 X 40 X 30

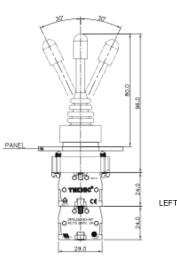
2PSJSXY0-4P/4PSR



2PSJSXY0-2P/2PSR

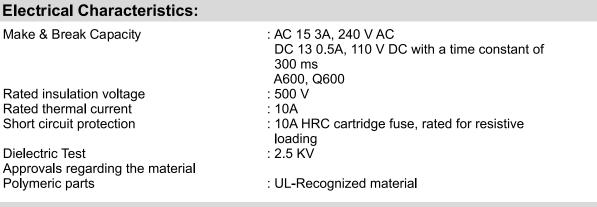
Overall Dimensions (LXBXH)





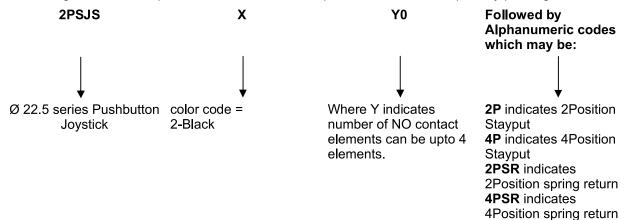


RIGHT



Ordering codes for 2PSJSXY0-2P/4P/2PSR/4PSR

The ordering code for each product is mentioned on the product as well as the primary packing box.

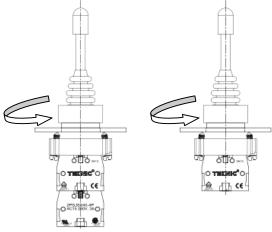


Mounting Instructions

Safety regulations: This unit may be installed & commissioned by trained personnel who are familiar with current regulation for health & safety at work & accident prevention. Ensure local regulations are met especially those relating to safety. This is for use on flat surface, IP65 & type 4X, 12 enclosure. Ensure that this pushbutton switch will operate fully after installation. Failure to follow these will result in malfunctioning of the switch & may cause damage to equipment or accident

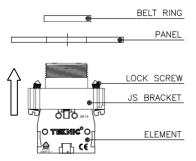
To install:

1. Open the top sub assembly by rotating it in anticlockwise direction

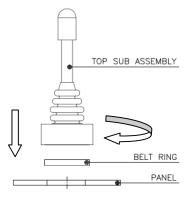


Mounting Instructions (Contd.)

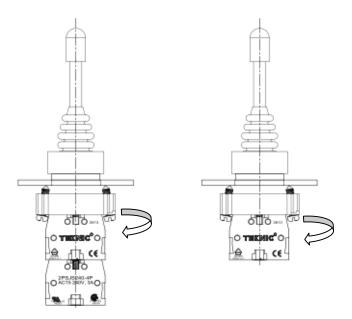
2. Insert the JS bracket with element assembly from back of the panel of Ø 22.5 cutout.



3. Ensure the belt ring is assembled from above the panel. Fully tighten the top sub assembly by rotating clockwise



4. Tighten the lock screws in clockwise direction with a torque of 1.2Nm (max)



5. Check to see if the handle operates in 2P/4P directions, as applicable.

To uninstall:

- 1. Open the lock screws fully by turning anticlockwise direction
- 2. Rotate the top sub assembly in anticlockwise direction & the sub assemblies separates out

