





Control and Signaling Devices Ø 22.5 Metal Series

MRP with effect from 01.10.2025



Salient features

This range of Ø22.5 pushbuttons, selector switches, illuminated switches, illuminated selector switches and pilot lights have been designed to provide the following salient features:

- Economy of space
- aesthetically elegant
- SELF WIPING COTACT
- · Robust in materiels of construction

- Simple to fix screw driver is all that required
- Safe in operation
- Fixing method unaffected by excessive vibration-Unit does not rotate
- Very good flame resistance

Protection against electric shock (unit earthed)

· Shrouded terminals

Actuators

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

Contact Elements

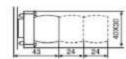
The contact elements are double break and have self-wiping contacts.

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 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 follows:

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

...... Filament, type BA9S with OAL max., 28 mm

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 but in transformers suitable for operating at 230. 110 volts AC Input and 6V, 12V and 24V output.

Terminals

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

Fixing arrangement

The control devices Ø22.5 can be fixed in any position on panels of 1 to 6 mm thick ness. 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 lenses 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, lightened equally from the rear. The screws should be tightened adequately lo such an extent as to pierce

Ø 22.5 DIN

through the paint on the panel from inside. These screws also ensure the earthing of the unit.

Electrical and mechanical characteristics

Environment

Standard conformity : CSA - C22.2 No. 14-95, UL508, IEC 947 • 5 (1) 1990, IS 13947

Approval : ASTA UK certified as per IEC 947 - 5 - (1) 1990

CSA - C22.2 No. 14° 95, UL508

: IP 65 as per IEC 529, NEMA 4X, 12 as per UL 50 Degree of protection

Ambient - 25' C to + 70' C Operating Position : All Position

Contact Block

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

Contact operation : Self wiping, slow break NO or NC

Make and break capacity

As per IEC 947 - 5 • (1) 1990 : AC 15 4A, 415V AC : DC13 0.5A 110V DC

As per CSA - C22.2 No. 14-95, UL508 : A 600 Q600

Terminal capacity : minimum 1 x 0.5 mm', maximum 2 x 1.5 mm' or 1 x 2.5 mm'

Terminal marking : 1-2 for NC, 3-4 for NO

Short circuit protection : 10 A cartridge ruse HRC type, rated for resistive loading

Mechanical life : Over 1 million operations

Electric rating (For 1 million operation cycles, operation at 3600 cycles per hour, load factor 0.5) 0.5 0.2

Modules for pilot light & illuminated switches with integral LED I multichip LED bulb (BA9S cap)

Current consumptions (applicable to all colours)

24 VAC/DC, 110 VAC & 240 VAC : max .20 mA 110 VDC : max.15 mA 220 VDC : max.10 mA Service life (al nominal voltage and at : 50,000 hours

Ambient temperature of 25°C)

: <20 % of rated voltage> Voltage limits (nominal voltage) : on specific request Short circuit protection

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

Control and signalling devices Ø 22.5

Ordering instructions

1. Actuators, illuminated actuators, contact elements, lense assemblies & pilot lights can all be ordered separately or in combination.

2. The type numbers of contact elements are : NO: Actuator mounting : S1, S3

Individual mounting : S5, S7 S3, S4, S7, S8 are gold plated contacts Actuator mounting : S2, S4 suitable for low voltage, low current

Note:

: S6, S8 Individual mounting switching circuits < 25 mA

Some examples of type numbers:

: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

1NC element S2 1NO element S1 Colour actuator, RED Ø 22.5 flush type pushbutton

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 2 2.6



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 White	Green	Red	Amber	Blue	Clear	Yellow
For pilot lights with filament bulb	2PLL1	2PLL3	2PLL4	2PLL5	2PLL6	2PLL7	2PLL8
For illuminated	2LAL1	2LAL3	2LAL4	2LAL5	2LAL6	2LAL7	2LAL8



actuators with filament bulb (flush/projecting)

For pilot lights 2PLL1L 2PLL3L 2PLL4L 2PLL5L 2PLL6L 2PLL7L with LED For illuminated

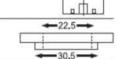
2LAL1L 2LAL3L 2LAL4L 2LAL5L 2LAL6L 2LAL7L



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

Type No.: 2BRK





For mushroom actuator: type no. 2PAM For projecting actuator : type no. 2PAP



Boots for booted actuators Colour of Boot : Black Green Blue Yellow Red Type No 2BT2 **2BT3 2BT4 2BT6 2BT8**



Boot for non ill. flush actuator

Colour of Boot : Clear : 2BT7



Boot for flush / proj. ill actuator

Colour of Boot : Clear : 2ALBT7 Type No



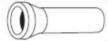
Boot for twin actuator Colour of Boot : Clear : 2ATBT7 Type No



Boot for twin ill. actuator Colour of Boot : Clear : 2ATLBT7 Type No



Bulb extractor Type No.: 2BA9SE



Blanking plug for Ø 22.5 hole, black

Type No.: 2BP2





IOMENTARY ACTUA	1	I	1		MOQ	
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	NOS.	
		White	2AF1	90.00	4	
		Black	2AF2	90.00	_	
	Flush	Green	2AF3	90.00		
		Red	2AF4	90.00		
		Blue	2AF6	90.00		
		Yellow	2AF8	90.00	50 NOS	
	Flush with	White	2AF1A	117.00		
	arrow marking	Black	2AF2A	117.00	_	
	Other Colours of Arrow Ma	arking available on r	equest			
		White	2AP1	90.00	1	
		Black	2AP2	90.00		
	Projecting	Green	2AP3	90.00		
	, ,	Red	2AP4	90.00		
		Blue	2AP6	90.00		
		Yellow	2AP8	90.00	50 NOS	
		White	2AF1RR	122.00	-	
		Black	2AF2RR	122.00	-	
	Flush Relay Reset	Green	2AF3RR	122.00	1	
	Trash Kelay Keset	Red	2AF4RR	122.00	1	
		Blue	2AF6RR	122.00	1	
		Yellow	2AF8RR	122.00		
		White	2AF1RH	148.00		
		Black	2AF2RH	148.00	-	
	Recess head	Green	2AF3RH	148.00	-	
The section	necess nead	Red	2AF4RH	148.00	-	
		Blue	2AF6RH	148.00	┪	
		Yellow	2AF8RH	148.00	50 NOS	
		Black	2AB2	170.00	4	
	Booted	Green	2AB3	170.00	4	
		Red	2AB4	170.00	4	
		Blue	2AB6	170.00	4	
		Yellow N CODE: 853	2AB8	170.00		



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SHROOM ACTUA	1	<u> </u>	T		MOQ
	TYPE	COLOUR	ORDERING CODE	PRICE IN Rs.	NOS.
	Latching Ø 30mm	Black Red	2AMLS2 2AMLS4	196.00 196.00	-
	Momentary Ø 40mm	Black Green Red Blue Yellow	2AM2 2AM3 2AM4 2AM6 2AM8	138.00 138.00 138.00 138.00 138.00	- 20 NO
	Latching Ø 40mm	Black Red	2AML2 2AML4	196.00 196.00	- 20 NO
	Push-Pull Ø 40mm	Black Red	2AMPP2 2AMPP4	196.00 196.00	
		 ISN CODE : 853			



USHROOM ACTUATO	RS				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Latching with Key Ø 40mm	Black Red	2AMLKB2 2AMLKB4	392.00 392.00	
	Latching Ø 60mm	Black Red	2AMLJ2 2AMLJ4	265.00 265.00	- - - -
	Push-Pull Ø 60mm	Black Red	2AMPPJ2 2AMPPJ4	265.00 265.00	20 NO
	y domini	Black	2AMJ2	196.00	
	Momentary Ø 60mm	Green Red Blue	2AMJ3 2AMJ4 2AMJ6	196.00 196.00 196.00	
			2A1 2A1		MJ6 196.00



Control & Signalling Devices 22.5 Ø

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LECTOR ACTUATOR	S					мод
	ТҮРЕ		COLOUR	ORDERING CODE	PRICE IN Rs.	NOS.
۵	2 position LATCHING	0, 0,		2AS2-2P	270.00	
	With ext. knob		Black	2AS2E-2P	270.00	
	MOMENTARY	0,0	Black	2AS2-2PSR	270.00	
	With ext. knob	~		2AS2E-2PSR	270.00	
	3 position STAY PUT	م ۹ ۵		2AS2-3P	270.00	
	With ext. knob	\\\\\		2AS2E-3P	270.00	50 NOS.
0	MOMENTARY on both sides	مرمي		2AS2-3PSR	292.00	
	With ext. knob	ZÎN.		2AS2E-3PSR	292.00	
	MOMENTARY on right	0,0,0	Black	2AS2-3PSRR	292.00	
	With ext. knob	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		2AS2E-3PSRR	292.00	
	MOMENTARY on left	0 0 0		2AS2-3PSRL	292.00	
	With ext. knob	-41.		2AS2E-3PSRL	292.00	



ТҮРЕ		COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	ŏ, ŏ		2AK2-2PB	371.00	
2 POSITION Stayput	Š.	Black	2AK2-2PO	371.00	
	a,,,,ŏ	Віаск	2AK2-2PI	371.00	
Spring Return	ă, ,,,o		2AK2-2POSR	371.00	
	X X X		2AK2-3PA	398.00	
	م٥٥		2AK2-3PO	398.00	
3 POSITION Stayput			2AK2-3POSR	398.00	50 NO
	ð. 9 ð	Black	2AK2-3PB	398.00	
	a Š o	Black	2AK2-3PC	398.00	
Spring Return	o Š		2AK2-3PSR	398.00	
Right to Centre	a Š.o		2AK2-3PSRR	398.00	
Left to Centre	م ۆ م		2AK2-3PSRL	398.00	



TWIN ACTUATORS					
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
		Green	2ATF3F4	180.00	
	Double Flush	Red	2/11/314	100.00	
	w/o IO Mark	Yellow	2ATF8F2	180.00	
		Black	ZATIOLZ	180.00	
		Green	2ATF3F4(IO)	180.00	
	Double Flush	Red	2411314(10)	180.00	
	with IO Mark	Yellow	2ATF8F2(IO)	180.00]
		Black	2417672(10)	180.00	50 NOS.
		Green	2ATF3P4	180.00	30 1103.
	1 Flush 1 Projecting	Red	ZA113F4	180.00	
	w/o IO Mark	Yellow	2ATF8P2	180.00]
	,	Black	ZATIOFZ	180.00	
		Green	2ATF3P4(IO)	180.00]
	1 Flush	Red	ZA173P4(IU)	180.00	
	1 Projecting with IO Mark	Yellow	2ATF8P2(IO)	180.00	
		Black	ZATFOPZ(IU)	100.00	
		HSN CODE : 853650	10		



	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MO		
		Illuminated	Flush actuator, Mo	omentary				
		White LED / White Lens	2ALRF1L(S)	504.00	1	1		
	Integral LED	Green LED / Green Lens	2ALRF3L	318.00		1		
	6V, 12V, 24V, 48V	Red LED / Red Lens	2ALRF4L	318.00		1		
The same of the sa	AC/DC, 110VAC,	Amber LED / Amber Lens	2ALRF5L	318.00		1		
1	110VDC, 230VAC,	Blue LED / Blue Lens	2ALRF6L	647.00		1		
	220VDC	White LED / Clear Lens	2ALRF7L(S)	504.00		1		
		Yellow LED / Yellow Lens	2ALRF8L	318.00		1		
Integral LED	Please mention the voltag	e required after the ordering code				1		
		White LED Bulb / White Lens	2ALF1LB(S)		567.00	25 N		
		Green LED Bulb / Green Lens	2ALF3LB		313.00	1		
	LED Bulb, BA9S type	Red LED Bulb / Red Lens	2ALF4LB		313.00			
The same of the sa	24V AC/DC, 110VAC,	Amber LED Bulb / Amber Lens	2ALF5LB		313.00			
(A) (A) (A) (A) (A)	110VDC, 230VAC,	Blue LED Bulb / Blue Lens	2ALF6LB		610.00			
	220VDC	White LED Bulb/ Clear Lens	2ALF7LB(S)		567.00			
		Yellow LED Bulb / Yellow Lens	2ALF8LB		313.00			
LED Bulb	Please mention the voltag	e required after the ordering code						
		White LED / White Lens	2ALRF1L(S)F	504.00		ĺ		
		Green LED / Green Lens	2ALRF3LF	318.00		1		
	lute and LED	Red LED / Red Lens	2ALRF4LF	318.00				
	Integral LED	Amber LED / Amber Lens	2ALRF5LF	318.00		1		
Manager 5	24V, 110V, 230V AC	Blue LED / Blue Lens	2ALRF6LF	647.00		1		
		White LED / Clear Lens	2ALRF7L(S)F	504.00				
		Yellow LED / Yellow Lens	2ALRF8LF	318.00				
sher with Integral LED	Please mention the voltag	e required after the ordering code						
	Illuminated Projecting Actuator, Momentary							
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	White LED / White Lens	2ALRP1L(S)	504.00	1			
	Integral LED	Green LED / Green Lens	2ALRP3L	318.00				
The state of the s	6V, 12V, 24V, 48V	Red LED / Red Lens	2ALRP4L	318.00		۱,,		
	AC/DC, 110VAC,	Amber LED / Amber Lens	2ALRP5L	318.00		25 ľ		
AND THE PARTY OF T	110VDC, 230VAC,	Blue LED / Blue Lens	2ALRP6L	647.00				
	220VDC	White LED / Clear Lens	2ALRP7L(S)	504.00		1		
		Yellow LED / Yellow Lens	2ALRP8L	318.00				
Integral LED	Please mention the voltag	e required after the ordering code				1		
<u> </u>		White LED Bulb / White Lens	2ALP1LB(S)		567.00	1		
		Green LED Bulb / Green Lens	2ALP3LB		313.00	1		
	LED Bulb, BA9S type	Red LED Bulb / Red Lens	2ALP4LB		313.00	1		
	24V AC/DC, 110VAC,	Amber LED Bulb / Amber Lens	2ALP5LB		313.00			
O THEODO S	110VDC, 230VAC,	Blue LED Bulb / Blue Lens	2ALP6LB		610.00	1		
	220VDC	White LED / Clear Lens	2ALRP7L(S)		567.00	1		
		Yellow LED Bulb / Yellow Lens	2ALP8LB		313.00			
LED Bulb	Please mention the voltag	e required after the ordering code						
	1	White LED / White Lens	2ALRP1LF(S)	504.00		1		
		Green LED / Green Lens	2ALRP3LF	318.00		1		
	Interval I FD	Red LED / Red Lens	2ALRP4LF	318.00		1		
	Integral LED	Amber LED / Amber Lens	2ALRP5LF	318.00	1	1		
To design the second	24V, 110V, 230V AC	Blue LED / Blue Lens	2ALRP6LF	647.00		1		
W		White LED / Clear Lens	2ALRP7LF(S)	504.00				
		Yellow LED / Yellow Lens	2ALRP8LF	318.00				
sher with Integral LED	Please mention the voltag	e required after the ordering code				1		
	Illuminated Project	ing Actuator, Push to ON &	Push to Release			25 N		
	aa.ca i roject	White LED / White Lens	2ALRPPP1L(S)	673.00		1		
	Integral LED	Green LED / Green Lens	2ALRPPPIL(3)	493.00	+	1		
-	6V, 12V, 24V, 48V	Red LED / Red Lens	2ALRPPP4L	493.00	+	1		
	AC/DC, 110VAC,	Amber LED / Amber Lens	2ALRPPP4L 2ALRPPP5L	493.00	 	1		
	110VDC, 230VAC,	Blue LED / Blue Lens	2ALRPPP6L	811.00	+	1		
The second second	220VDC	White LED / Clear Lens	2ALRPPPOL 2ALRPPP7L(S)	673.00	 	1		
		Willie LED / Clear Lens	2/1L/11 (F / L(3)		<u> </u>			
		Yellow LED / Yellow Lens	2ALRPPP8L	493.00				



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	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MC NC			
		2 Position III	uminated Selector	Actuator					
	Integral LED	White LED / White Lens	2ASLR1L(S)-2P	684.00					
	6V, 12V, 24V, 48V AC/DC,	Green LED / Green Lens	2ASLR3L-2P	519.00					
	110VAC, 110VDC, 230VAC,	Red LED / Red Lens	2ASLR4L-2P	519.00					
THE PARTY OF	220VDC	Amber LED / Amber Lens	2ASLR5L-2P	519.00					
		Blue LED / Blue Lens	2ASLR6L-2P	811.00		1			
	Q, ,,O	White LED / Clear Lens	2ASLR7L(S)-2P	684.00					
	~	Yellow LED / Yellow Lens	2ASLR8L-2P	519.00					
Integral LED	Please mention the voltage re	quired after the ordering code			•	1			
	LED Bulb, BA9S type	White LED Bulb / White Lens	2ASL1LB(S)-2P		784.00	25 N			
	24V AC/DC,	Green LED Bulb / Green Lens	2ASL3LB-2P		519.00	1			
	110VAC, 110VDC, 230VAC,	Red LED Bulb / Red Lens	2ASL4LB-2P		519.00				
	220VDC	Amber LED Bulb / Amber Lens	2ASL5LB-2P		519.00				
		Blue LED Bulb / Blue Lens	2ASL6LB-2P		811.00				
TOTAL ME	Q, ,o	White LED Bulb/ Clear Lens	2ASL7LB(S)-2P		784.00				
	~	Yellow LED Bulb / Yellow Lens	2ASL8LB-2P		519.00				
LED Bulb	Please mention the voltage re	Please mention the voltage required after the ordering code							
_	Integral LED	White LED / White Lens	2ASLR1L(S)-2PSR	684.00					
1	6V, 12V, 24V, 48V AC/DC,	Green LED / Green Lens	2ASLR3L-2PSR	519.00					
	110VAC, 110VDC, 230VAC,	Red LED / Red Lens	2ASLR4L-2PSR	519.00		1			
	220VDC	Amber LED / Amber Lens	2ASLR5L-2PSR	519.00					
No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	0 0	Blue LED / Blue Lens	2ASLR6L-2PSR	811.00					
	Q. C.	White LED / Clear Lens	2ASLR7L(S)-2PSR	684.00					
	, and the second	Yellow LED / Yellow Lens	2ASLR8L-2PSR	519.00					
Integral LED	Please mention the voltage re	quired after the ordering code]			
	LED Bulb, BA9S type	White LED Bulb / White Lens	2ASL1LB(S)-2PSR		784.00	25 N			
	24V AC/DC,	Green LED Bulb / Green Lens	2ASL3LB-2PSR		519.00				
	110VAC, 110VDC, 230VAC,	Red LED Bulb / Red Lens	2ASL4LB-2PSR		519.00				
The wall	220VDC	Amber LED Bulb / Amber Lens	2ASL5LB-2PSR		519.00	1			
The same of	0 0	Blue LED Bulb / Blue Lens	2ASL6LB-2PSR		811.00				
The same of	Q, , o	White LED Bulb/ Clear Lens	2ASL7LB(S)-2PSR		784.00				
	~	Yellow LED Bulb / Yellow Lens	2ASL8LB-2PSR		519.00				
LED Bulb	Please mention the voltage re	quired after the ordering code	•						



	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MOQ N				
	3 Position illuminated	selector actuator			•					
	Stayput	White LED / White Lens	2ASLR1L(S)-3P	705.00		1				
	Integral LED	Green LED / Green Lens	2ASLR3L-3P	546.00						
	6V, 12V, 24V, 48V AC/DC	Red LED / Red Lens	2ASLR4L-3P	546.00		ĺ				
	110VAC, 110VDC,	Amber LED / Amber Lens	2ASLR5L-3P	546.00						
	230VAC, 220VDC	Blue LED / Blue Lens	2ASLR6L-3P	822.00						
	<u> </u>	White LED / Clear Lens	2ASLR7L(S)-3P	705.00						
	V	Yellow LED / Yellow Lens	2ASLR8L-3P	546.00						
		equired after the ordering code				25 N				
	Momentary	White LED / White Lens	2ASLR1L(S)-3PSR	742.00		ļ				
	Integral LED	Green LED / Green Lens	2ASLR3L-3PSR	557.00	ļ					
	6V, 12V, 24V, 48V AC/DC	Red LED / Red Lens	2ASLR4L-3PSR	557.00		-				
	110VAC, 110VDC,	Amber LED / Amber Lens Blue LED / Blue Lens	2ASLR5L-3PSR 2ASLR6L-3PSR	557.00 848.00		-				
li an	230VAC, 220VDC	White LED / Clear Lens	2ASLR7L(S)-3PSR	742.00						
	a Pro	Yellow LED / Yellow Lens	2ASLR8L-3PSR	557.00		1				
-	Please mention the voltage r	equired after the ordering code	Z/ISERIOE SI SIK	337.00		1				
			2ACLD41/C) 2DCD1	742.00	1					
and the second	Stayput / Momentary Integral LED	White LED / White Lens Green LED / Green Lens	2ASLR1L(S)-3PSRL 2ASLR3L-3PSRL	742.00 557.00		1				
90000	6V, 12V, 24V, 48V AC/DC	Red LED / Red Lens	2ASLR4L-3PSRL	557.00		-				
	110VAC, 110VDC,	Amber LED / Amber Lens	2ASLR5L-3PSRL	557.00		1				
	230VAC, 220VDC	Blue LED / Blue Lens	2ASLR6L-3PSRL	848.00		1				
	م ۹ ۵	White LED / Clear Lens	2ASLR7L(S)-3PSRL	742.00						
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Yellow LED / Yellow Lens	2ASLR8L-3PSRL	557.00						
	Please mention the voltage re	equired after the ordering code				1				
	Stayput / Momentary	White LED / White Lens	2ASLR1L(S)-3PSRR	742.00		25 N				
	Integral LED	Green LED / Green Lens	2ASLR3L-3PSRR	557.00						
	6V, 12V, 24V, 48V AC/DC	Red LED / Red Lens	2ASLR4L-3PSRR	557.00						
	110VAC, 110VDC,	Amber LED / Amber Lens	2ASLR5L-3PSRR	557.00						
	230VAC, 220VDC	Blue LED / Blue Lens	2ASLR6L-3PSRR	848.00						
	₹ ₽	White LED / Clear Lens	2ASLR7L(S)-3PSRR	742.00		ł				
	No.	Yellow LED / Yellow Lens	2ASLR8L-3PSRR	557.00						
gral LED	Please mention the voltage re	equired after the ordering code								
	3 Position illuminated	3 Position illuminated selector actuator with LED Bulb								
	Stayput	White LED Bulb / White Lens	2ASL1LB(S)-3P		806.00	1				
	LED Bulb, BA9S type	Green LED Bulb / Green Lens	2ASL3LB-3P		535.00					
		/								
	24V AC/DC,	Red LED Bulb / Red Lens	2ASL4LB-3P		535.00					
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	2ASL5LB-3P		535.00					
	110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	2ASL5LB-3P 2ASL6LB-3P		535.00 837.00					
	110VAC, 110VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb/ Clear Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P		535.00 837.00 806.00					
	110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens	2ASL5LB-3P 2ASL6LB-3P		535.00 837.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P		535.00 837.00 806.00 535.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR		535.00 837.00 806.00 535.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage ro Momentary LED Bulb, BA9S type	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage ro Momentary LED Bulb, BA9S type 24V AC/DC,	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Q Q Q Q Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Q Q Q Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code 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	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 551.00 848.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Q Q Q Q Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL7LB(S)-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Q Q Q Q Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 551.00 848.00 816.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL5LB-3PSR 2ASL7LB(S)-3PSR 2ASL5LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL5LB-3PSR 2ASL7LB(S)-3PSR 2ASL5LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Plue Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / White Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL5LB-3PSR 2ASL3LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC,	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL4LB-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSRL 2ASL3LB-3PSRL 2ASL3LB-3PSRL 2ASL3LB-3PSRL 2ASL3LB-3PSRL		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 816.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL4LB-3PSR 2ASL4LB-3PSRL 2ASL4LB-3PSRL 2ASL5LB-3PSRL 2ASL5LB-3PSRL 2ASL5LB-3PSRL 2ASL5LB-3PSRL 2ASL5LB-3PSRL 2ASL5LB-3PSRL		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 551.00 848.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Blue Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSRL		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 848.00 8551.00 816.00 816.00 816.00					
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Clear Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSRL		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 848.00 8551.00 816.00 816.00 816.00					
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Blue Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Blue LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / White Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSRL 2ASL3LB-3PSRL 2ASL5LB-3PSRL		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 848.00 816.00 551.00 848.00 816.00 551.00					
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Slue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Red Lens Amber LED Bulb / Red Lens Blue LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Slue Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL8LB-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSRL 2ASL5LB-3PSRR		535.00 837.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 816.00 551.00 816.00 551.00 816.00 551.00 816.00 551.00 848.00 816.00 551.00					
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Blue Lens Yellow LED Bulb / Pellow Lens Blue LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Red Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSRL 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR		535.00 837.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 816.00 551.00 816.00 551.00 816.00 551.00 551.00 816.00 551.00 551.00 551.00	25 N				
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Amber LED Bulb / Red Lens White LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Grien LED Bulb / Yellow Lens White LED Bulb / Yellow Lens Tequired after the ordering code White LED Bulb / Yellow Lens Green LED Bulb / White Lens Green LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSRL 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 848.00 816.00 551.00 848.00 816.00 551.00 848.00 848.00 848.00					
	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage re Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Pellow Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / See Lens White LED Bulb / See Lens Yellow LED Bulb / Green Lens Green LED Bulb / Green Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / Green Lens Green LED Bulb / White Lens Green LED Bulb / Amber Lens Green LED Bulb / Amber Lens Blue LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens Blue LED Bulb / Red Lens Amber LED Bulb / Red Lens Blue LED Bulb / Romber Lens Blue LED Bulb / Blue Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL4LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSRL 2ASL3LB-3PSRL 2ASL5LB-3PSRL 2ASL5LB-3PSRR		\$35.00 837.00 806.00 \$35.00 816.00 \$551.00 \$551.00 \$48.00 \$16.00 \$551.00 \$48.00 \$551.00 \$551.00 \$551.00 \$551.00 \$551.00 \$551.00 \$551.00 \$6					
D Bulb	110VAC, 110VDC 230VAC, 220VDC Please mention the voltage of Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage of Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltage of Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC QQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQQ	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens equired after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Blue Lens White LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Green LED Bulb / White Lens Green LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens Red LED Bulb / Green Lens Amber LED Bulb / Red Lens White LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens Grien LED Bulb / Yellow Lens White LED Bulb / Yellow Lens Tequired after the ordering code White LED Bulb / Yellow Lens Green LED Bulb / White Lens Green LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens Amber LED Bulb / Red Lens	2ASL5LB-3P 2ASL6LB-3P 2ASL6LB-3P 2ASL7LB(S)-3P 2ASL1LB(S)-3PSR 2ASL3LB-3PSR 2ASL3LB-3PSR 2ASL5LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL6LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSR 2ASL5LB-3PSRL 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR 2ASL5LB-3PSRR		535.00 837.00 806.00 535.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 848.00 816.00 551.00 551.00 848.00 816.00 551.00 848.00 816.00 551.00 848.00 848.00 848.00					



	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MOQ NOS.
	Pilot Light with Integ	al LED			•	
		White LED / White Lens	2PLBR1L(S)	461.00		1
		Green LED / Green Lens	2PLBR3L	276.00		1
	Integral LED	Red LED / Red Lens	2PLBR4L	276.00		1
(No. VINORIOT P.	6V, 12V, 24V, 48V AC/DC,	Amber LED / Amber Lens	2PLBR5L	276.00		1
and the latest and th	110VAC, 110VDC, 230VAC,	Blue LED / Blue Lens	2PLBR6L	610.00		1
	220VDC	White LED / Clear Lens	2PLBR7L(S)	461.00		
		Yellow LED / Yellow Lens	2PLBR8L	276.00		
Integral LED	Please mention the voltage re	quired after the ordering code				1
J		White LED / White Lens	2PLBR1LF(S)	461.00		1
		Green LED / Green Lens	2PLBR3LF	276.00		
- Illiano III	Integral LED, Flasher	Red LED / Red Lens	2PLBR4LF	276.00		25 NC
	6V, 12V, 24V, 48V AC/DC,	Amber LED / Amber Lens	2PLBR5LF	276.00		1 23 140
	110VAC, 110VDC, 230VAC,	Blue LED / Blue Lens	2PLBR6LF	610.00		
	220VDC	White LED / Clear Lens	2PLBR7LF(S)	461.00		1
		Yellow LED / Yellow Lens	2PLBR8LF	276.00		1
Flasher	Please mention the voltage re	quired after the ordering code				
		White LED / White Lens	2PLBR1L(S)	530.00		1
		Green LED / Green Lens	2PLBR3L	339.00		
		Red LED / Red Lens	2PLBR4L	339.00		
	Integral LED	Amber LED / Amber Lens	2PLBR5L	339.00		
	415VAC	Blue LED / Blue Lens	2PLBR6L	673.00		
		White LED / Clear Lens	2PLBR7L(S)	530.00		
		Yellow LED / Yellow Lens	2PLBR8L	339.00		
Integral LED	Please mention the voltage re	quired after the ordering code				
	Pilot Light with LED B	ulb				
		White LED Bulb / White Lens	2PLB1LB(S)		525.00	1
		Green LED Bulb / Green Lens	2PLB3LB		270.00	1
-	LED Bulb, BA9S type	Red LED Bulb / Red Lens	2PLB4LB		270.00	1
No. Transcript 4	24V AC/DC, 110VAC,	Amber LED Bulb / Amber Lens	2PLB5LB		270.00	1
	110VDC, 230VAC, 220VDC	Blue LED Bulb / Blue Lens	2PLB6LB		557.00	1
		White LED Bulb / Clear Lens	2PLB7LB(S)		525.00	
		Yellow LED Bulb / Yellow Lens	2PLB8LB		270.00	
LED Bulb	Please mention the voltage re	quired after the ordering code				
	LED Bulb, BA9S type					1
	Primary volt. Sec. Volt.	White LED Bulb / White Lens	2PLBT1LB(S)XX / YYY		853.00	25 NO
	110 VAC 6	Green LED Bulb / Green Lens	2PLBT3LBXX / YYY		594.00	1
16 31	110 VAC 12	Red LED Bulb / Red Lens	2PLBT4LBXX / YYY		594.00	1
THE	110 VAC 24	Amber LED Bulb / Amber Lens	2PLBT5LBX X/ YYY		594.00	1
	Primary volt. Sec. Volt.	Blue LED Bulb / Blue Lens	2PLBT6LBXX / YYY		885.00	1
	240 VAC 6	White LED Bulb / Clear Lens	2PLBT7LB(S)XX / YYY		853.00	1
		,				1
	240 VAC 12	Yellow LED Bulb / Yellow Lens	2PLBT8LBXX / YYY		594.00	4
	240 VAC 24					-
ction with Transfori	mer	XX - 1	Primary Voltage			
		YYY - S	econdary Voltage			1



TWIN ILLUMINATED A	CTUATORS WITH LED								
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MOQ NOS.			
	Twin Illuminated 1 F	Twin Illuminated 1 Flush, 1 Projecting (IO) Mark							
	Integral LED 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green Red Amber lens	2ATLR5LF3P4 (IO)	419.00					
Integral LED	Please mention the voltage re	equired after the orde	ering code						
	LED Bulb,BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green Red Amber lens	2ATL5LBF3P4 (IO)		419.00				
LED Bulb	Please mention the voltage re	equired after the orde	ering code			25 nos.			
	Twin Illuminated Dou	ıble Flush, (IO)	Mark			25 1105.			
	Integral LED 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green Red Amber lens	2ATLR5LF3F4 (IO)	419.00					
Integral LED	Please mention the voltage re	equired after the orde	ering code						
	LED Bulb,BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green Red Amber lens	2ATL5LBF3F4 (IO)		419.00				
LED Bulb	Please mention the voltage re	equired after the orde	ering code						
		HSN COD	E: 85365010						



ILLUMINATED MUSHRO	OOM WITH LED					
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MOQ NOS.
	Illuminated Mushroo	m, Momentar	У			
	Integral LED 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red	2ALRM4L	535.00		
Integral LED	Please mention the voltage re	quired after the ord	ering code			
	LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red	2ALM4LB		535.00	
LED Bulb	Please mention the voltage re	quired after the ord	ering code			20 NOS.
	Illuminated Mushroon	m, Push Pull				20 NOS.
	Integral LED 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red	2ALRMPP4L	594.00		
Integral LED	Please mention the voltage re	quired after the ord	ering code			
	LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red	2ALMPP4LB		610.00	
LED Bulb	Please mention the voltage re	quired after the ord	ering code			
		HSN COI	DE: 85365010			



Control & Signalling Devices 22.5 Ø

	METALLIC SERIES	s		
CONTACT ELEMENTS				
	ТҮРЕ	ORDERING CODE	PRICE IN Rs.	MOQ
	PANEL MOUNTING	<u> </u>		NOS.
Military Color	NORMALLY OPEN (NO) SILVER CONTACT	S1	85.00	
THE PROPERTY OF THE PROPERTY O	NORMALLY OPEN (NO) SILVER CONTACT (BREAK BEFORE MAKE)	S1S	85.00	
THE DESCRIPTION OF STREET	NORMALLY OPEN (NO) SILVER CONTACT (MAKE BEFORE BREAK)	S1E	85.00	50 NOS
G THEOLOGY =	NORMALLY CLOSED (NC) SILVER CONTACT	S2	85.00	
	NORMALLY OPEN (NO) GOLD CONTACT	\$3	228.00	
O TRILLIE CO. O TRILLIE CO. 1-2 Co. TO.	NORMALLY CLOSED (NC) GOLD CONTACT	S4	228.00	
	BASE MOUNTING			
	NORMALLY OPEN (NO) SILVER CONTACT	S5	85.00	
e was	NORMALLY CLOSED (NC) SILVER CONTACT	S6	85.00	50 NOS
The second secon	NORMALLY OPEN (NO) GOLD CONTACT	S7 228.00		
	NORMALLY CLOSED (NC) GOLD CONTACT	58	228.00	
	HSN CODE : 8536501	10		
NCAPSULATED CONTA		ODDERING CODE	DDICE IN De	MOO NO
	ТҮРЕ	ORDERING CODE	PRICE IN Rs.	MOQ NO
	Ø22.5 SERIES ENCAPSULATED CONTACT BLOCK	REFER BELOW ITEM CODE AS PER REQUIREMENT	PRICES WILL BE OFFE QUOTE	R BASED O
Complete model nur	mber Complete Description			
2BRK1OSS-EN-A-O	Encapsulated Bracket with one S1	(NO), 0.5mm2 wire	e,200mm	
2BRKO1SS-EN-A-O	•	, ,,	•	
2BRK2OSS-EN-A-O	·	<i>\ \ \ \ \ \ \ \ \ \</i>	,	
2BRKO2SS-EN-A-O			•	
2BRK11SS-EN-A-OC		()	•	nm
2BRK1OGG-EN-A-O		. , , , , ,		
2BRKO1SG-EN-A-O	<u> </u>	. ,		
2BRK02SG-EN-A-O		, , , , ,		
2BRK11GG-EN-A-O	<u> </u>	. , ,		2.200mn
2BRK11GS-EN-A-O		. , , .		
2BRK11SG-EN-A-O				
2BRKO2SG-EN-A-O				

Common types of control and signalling devices Ø 22.5

Common types of control	arra orginalining			n
Description	Type of Actuator or Lense Assembly	Actuator	Contact Elements NO = S1 NC = S2 or Lamp Holder	Type of complete Control or Signaling Device
Flore Donath Han	2AF3	Green	1NO	2PSF310
Flush Pushbutton	2AF8	Yellow	2NO+1NC	2PSF821
Projecting Pushbutton	2AP2	Black	2NC	2PSP202
Projecting Pushbutton	2AP4	Red	3NO+3NC	2PSP433
Mushroom Pushbutton	2AM2	Black	1NO+1NC	2PSM211 g
Spring return	2AM4	Red	1NC	2PSM401
Mushroom Pushbutton	2AML2	Black	1NC	2PSML201
latching turn to release	2AML4	Red	2NO+2NC	2PSML422
Mushroom Pushbutton latching, key to release	2AMLKB4	Red	1NO+1NC	2PSMLKB411 8 0 1 24 32
Selector Actuator(2Pos)	2AS2-2P	Black	1NO	2PSS210-2P
Selector Actuator(3Pos)	2AS2-3P	Red	1NO+1NC	2PSS211-3P
Key Actuator (2Pos), Key withdrawab	le 2AK2-2PB		1NO	2PSK210-2PB
in both positions Key Actuator (3Pos), Key withdrawab in left & right positions	le 2AK2-3PB		1NO+1NC	2PSK211-3PB
Selector Illuminated			1NO+1NC	
Pushbutton, 2 position with resistance and diode (230V) Selector Illuminated	2ASLR3-2P230AC	Green	2LHBR230AC 1NO+1NC	2PSSLR311-2P230AC 8
Pushbutton, 3 Position with resistance (24V)	2ASLR4-3P24	Red	+ 2LHBR24	2PSSLR411-3P24 27 66
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 Bu l b:24 V.	2LA3	Green	2LHBT230/24	2PLBT3230/24 S 14 60
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 19 66
Pilot Light with LED bulb for 110 V Bulb:110 V	2LAL5	Amber	2LHLB110	2PLB5LB110
Twin Pushbutton marked "I O"	2ATF2-F4-IO	Flush-Blac	k 1 NO	2PSTF210-F401 -I O
Flush - Flush	ZATF2-F4-10	Flush-Red	1 NC	25315210-540140
Twin Pushbutton not marked	DATES DA	Flush-Gree	n 1NO+1NC	SPETERIA DATA
Flush - Projecting	2ATF3-P4	Proj-Red	1NO+1NC	2PSTF311-P411
Twin Illuminated Pushbutton	2ATL3-F2	Lense-Gree Flush-Black		
Flush - Flush direct connection (130V)	-F4 IO130	Flush-Red	1 NC	2PSTL3F211-F401-I0130 5
Twin Illuminated Pushbutton not marked Flush • Projecting with resistance (24V)	2ATLR5-F3 -P424	Lense-Amb Flush-Gree ProjRed		2PSTLR5F310-P40124





GENERAL TERMS AND CONDITIONS

General Terms : Prices are ex-works Mumbai

HSN CODE : 85365010 for all the products of this MRP List

GST : 18%

Prices are subject to revision without notice and ruling at the time of delivery.

This price list supersedes all previous Price Lists.

Warranty Policy: TEKNIC equipment is guaranteed under the following terms:

For a period of 12 months from the date of sale, TEKNIC guarantees that its products are free from defects in material and workmanship, with the exception of consumables rendered unserviceable through normal use. During the said period, TEKNIC will replace or repair all parts acknowledged as defective due to factory workmanship and which have been returned in a timely manner by Buyer to TEKNIC and all costs and duties paid, together with a detailed description of the failure and a certified declaration of the number of hours of operation. Repaired or replaced parts will be redelivered FCA (named place) as per INCOTERMS 2000. This warranty is subject to the provision of correct usage, proper maintenance and does not cover defects arising out of fire, faulty operation, accident, inefficient maintenance and willful or accidental damage.

TEKNIC guarantee applies to all equipment, parts and components stored, installed, protected, maintained and used in accordance with TEKNIC specifications and instructions, and respecting the rules for normal use, without any modification by Buyer.

All other conditions or warranties, whether express or implied, relating to the quality and operation of the equipment are excluded, as well as any liability for loss or damage caused directly or indirectly by the equipment or resulting from its use.

Proof of purchase to be provided to avail warranty.

TEKNIC ELECTRIC (I) PVT. LTD.

Reg.Office : 116, Hammersmith Industrial Estate, Mahim (W), Mumbai – 400016.

Head Office : 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051. Tel: +91-22-42532500

Works : 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai - 400059. Tel: +91-22-42534500

Email : teknic@teknic.co.in mfg@teknic.co.in Website : www.teknic.co.in







Control and Signaling Devices Ø 22.5 Plastic Series

MRP with effect from 01.10.2025



Salient features

This range of Ø22.5 pushbuttons, selector switches, illuminated switches, illuminated selector switches and pilot lights have been designed to provide the following salient features:

- Economy of space aesthetically elegant
- SELF WIPING COTACT
- · Robust in materiels of construction

- Simple to fix screw driver is all that required
- Safe in operation
- · Very good flame resistance

· Shrouded terminals

- Fixing method unaffected by excessive vibration-Unit does not rotate
- Protection against electric shock (unit earthed)

Actuators

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

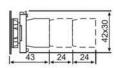
Contact Elements

The contact elements are double break 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



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 follows:

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

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 but in transformers suitable for operating at 230. 110 volts AC Input and 6V, 12V and 24V output.

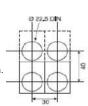
Terminals

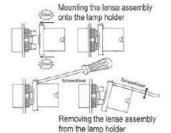
Contact elements and pilot lights are designed to have shrouded terminals with combi screws,

Fixing

The P Series control devices Ø22.5 can be fixed in any position on panels of 1 to 5 mm thickness. We recommend minimum fixing centres of 30mm 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 the holding bracket. Details of the assembly shown in diagram.





Electrical and mechanical characteristics

Environment

Standard conformity : CSA - C22.2 No. 14-95, UL508, IEC 947 • 5 (1) 1990, IS 13947

Approval : ASTA UK certified as per IEC 947 - 5 - (1) 1990

: CSA - C22.2 No. 14° 95, UL508

Degree of protection : IP 65 as per IEC 529, NEMA 4X, 12 as per UL 50
Ambient :- 25' C to + 70' C
Operating Position : All Position

Contact Block

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

Contact operation : Self wiping, slow break NO or NC

Make and break capacity

As per IEC 947 - 5 • (1) 1990 : AC 15 4A, 415V AC : DC13 0.5A 110V DC

As per CSA - C22.2 No. 14-95, UL508 : A 600 Q600

Terminal capacity : minimum 1 x 0.5 mm', maximum 2 x 1.5 mm' or 1 x 2.5 mm'

Terminal marking : 1- 2 for NC, 3-4 for NO

Short circuit protection : 10 A cartridge ruse HRC type, rated for resistive loading

Mechanical life : Over 1 million operations

Modules for pilot light & illuminated switches with integral LED I multichip LED bulb (BA9S cap)

Current consumptions (applicable to all colours)

 24 VAC/DC, 110 VAC & 240 VAC
 : max.20 mA

 110 VDC
 : max.15 mA

 220 VDC
 : max.10 mA

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

Ambient temperature of 25°C)

Voltage limits (nominal voltage) : <20 % of rated voltage>
Short circuit protection : on specific request

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

Control and signalling devices Ø 22.5 P series

Ordering instructions

Actuators, illuminated actuators, contact elements, lense assemblies & pilot lights can all be ordered separately or in combination.

Prefix P2 for all actuators and combinations indicates Ø 22.5 P series.

2. The type numbers of contact elements are: NO: Actuator mounting

: S1, S3 Note: : S5, S7 : S2, S4 S3, S4, S7, S8 are gold plated contacts Individual mounting

NC: Actuator mounting

suitable for low voltage, low current : S6, S8 switching circuits < 25 mA

3. Some examples of type numbers:

Individual mounting

: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 Complete pushbutton

1NC element S2 1NO element S1 Colour actuator, RED

Ø 22.5 flush type pushbutton

Accessories and spares

Legend plates

Legend plates 30 x 40 mm are supplied with the following standard texts: AUTO SLOW RESET ON RIGHT TRIP HAND FAST INCH OFF LEFT POW START FORWARD UP OPEN OFF LEFT POWER ON HAND FAST STOP REVERSE DOWN CLOSE Legend plate ∅ 60 mm yellow with black characters for EMERGENCY STOP



Filament bulb

Filament bulb type BA9S, OAL 28mm

Voltage : 6 48 60 130 12 24 30 Watts : 1 2 2 2 2 2 2.6



LED bulb

LED multichip bulb type BA9S, OAL 28mm V Yellow Colour : White Green Red Amber Blue MCB9824 24 0.5 MCB9424 MCB9524 MCB9624 Type No. : MCB9124 MCB9324 MCR94110 MCB95110 MCB96110 MCB98110 110 1.0 MCB91110 MCB93110 MCB96230 MCB98230 MCB91230 MCB93230 MCB94230 MCB95230 230 1.0



Lenses Clear Yellow Red Amber Blue Colour of lense : Translucent Green White 2PLL3 2PLL4 2PLL5 2PLL6 2PLL7 2PLL8 2PLL1 For pilot lights

with filament bulb For illuminated 2LAL1 2LAL3 2LAL4 2LAL5 2LAL6 2LAL7 2LAL8 actuators with filament bulb



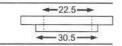
(flush/projecting) For pilot lights 2PLL1L 2PLL3L 2PLL4L 2PLL5L 2PLL6L 2PLL7L with LED 2LAL3L 2LAL4L 2LAL5L For illuminated 2LAL1L 2LAL6L 2LAL7L 2LAL8L actuators with LED



Adaptor for fixing Ø 22.5 devices in Ø 30.5 cutout.

Type No.: 2ADP

(flush/projecting)



Fixing flange Type No.: P2BRK

For mushroom actuator :



type no. 2PAM For projecting actuator: type no. 2PAP



Boot for non ill. flush actuator

Colour of Boot : Clear : 2BT7 Type No

Boot for flush / projecting illuminated actuator

Colour of Boot Clear : 2ALBT7 Type No.



Boot for twin actuator

Colour of Boot : Clear : 2ATBT7 Type No



Boot for twin illuminated actuator

Colour of Boot : Clear : 2ATLBT7 Type No



Bulb extractor Type No.: 2BA9SE

Blanking plug for Ø 22.5 hole, black

Type No. : 2BP2







Control & Signalling Devices 22.5 Ø

		PLASTIC SERI	<u>ES</u>		
MOMENTARY ACTUATO	DRS				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
		White	P2AF1	69.00	
		Black	P2AF2	69.00	
	Flush	Green	P2AF3	69.00	
		Red	P2AF4	69.00	
		Blue	P2AF6	69.00	
		Yellow	P2AF8	69.00	50 NOS.
					_ 50 1105.
		White	P2AP1	69.00	
		Black	P2AP2	69.00	
	Projecting	Green	P2AP3	69.00	
		Red	P2AP4	69.00	
		Blue	P2AP6	69.00	
		Yellow	P2AP8	69.00	
					_
	Flush with arrow	\A/b:+ c	D2AE4A	101.00	_
		White	P2AF1A	101.00	_
	marking	Black	P2AF2A	101.00	_
					_
_		White	P2AF1RR	96.00	\dashv
		Black	P2AF2RR	96.00	
	Flush Relay Reset	Green	P2AF3RR	96.00	50 NOS.
		Red	P2AF4RR	96.00	30 NO3.
		Blue	P2AF6RR	96.00	
		Yellow	P2AF8RR	96.00	
		White	P2AF1BT7	149.00	
		Black	P2AF2BT7	149.00	
	Booted	Green	P2AF3BT7	149.00	
		Red	P2AF4BT7	149.00	
		Blue	P2AF6BT7	149.00	
		Yellow	P2AF8BT7	149.00	

HSN CODE: 85365010



	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Latching	Black	P2AMLS2	159.00	
	Ø 30mm	Red	P2AMLS4	159.00	-
777 (200) 200					20 NOS
		Black	P2AM2	117.00	
		Green	P2AM3	117.00	
	Momentary	Red	P2AM4	117.00	
	Ø 40mm	Blue	P2AM6	117.00	
		Yelllow	P2AM8	117.00	
	Push-Pull Ø 40mm	Black Red	P2AMPP2 P2AMPP4	159.00 159.00	
	Latching	Black	P2AML2	159.00	
	Ø 40mm	Red	P2AML4	159.00	
9					=
	Latching with Key	Black	P2AMLKB2	313.00	
	Ø 40mm	Red	P2AMLKB4	313.00	



Control & Signalling Devices 22.5 Ø PLASTIC SERIES

		PLASTIC SERI			
MUSHROOM HEAD	ACTUATORS				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Latching Trigger Ø 40mm	Black Red	P2AMLT2 P2AMLT4	239.00 239.00	
	Latching Trigger with key Ø 40mm	Black Red	P2AMLTKB2 P2AMLTKB4	387.00 387.00	20 NOS.
	Push-Pull Trigger with mechanical Indicator Ø 40 mm	Red	P2AMPPT4	276.00	
	Latching Ø 60mm	Black Red	P2AMLJ2 P2AMLJ4	202.00 202.00	
	Push-Pull Ø 60mm	Black Red	P2AMPPJ2 P2AMPPJ4	202.00 202.00	20 NOS.
	Momentary Ø 60mm	Black Green Red Blue Yellow	P2AMJ2 P2AMJ3 P2AMJ4 P2AMJ6 P2AMJ8	159.00 159.00 159.00 159.00 159.00	
	HS	SN CODE : 853	65010		



Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

SELECTOR ACTUATO	RS					
	ТҮРЕ		COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	2 position LATCHING	0,,,,0		P2AS2-2P	214.00	
	With ext. knob		Black	P2AS2E-2P	214.00	
	MOMENTARY	0,,,,0	Black	P2AS2-2PSR	214.00	
	With ext. knob			P2AS2E-2PSR	214.00	
	3 position STAY PUT	مرم		P2AS2-3P	214.00	
	With ext. knob	•		P2AS2E-3P	214.00	50 NOS.
	MOMENTARY on both sides	مروي		P2AS2-3PSR	234.00	30 NO3.
	With ext. knob	*	Black	P2AS2E-3PSR	234.00	
	MOMENTARY on right	0,0,0	DIACK	P2AS2-3PSRR	234.00	
	With ext. knob			P2AS2E-3PSRR	234.00	
	MOMENTARY on left	مرم		P2AS2-3PSRL	234.00	
	With ext. knob	\neg		P2AS2E-3PSRL	234.00	
	-	HSN CC	DE: 85365010	<u>. </u>		-



Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

KEY SELECTOR ACTU	ATORS					
	ТҮРЕ		COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
		Š. Š		P2AK2-2PB	302.00	
	2 POSITION Stayput	Š.,,o	Black	P2AK2-2PO	302.00	
		aŏ	Ďidtk	P2AK2-2PI	302.00	
	Spring Return	ă,,,o		P2AK2-2POSR	302.00	
CHS		x x x x		P2AK2-3PA	318.00	
	3 POSITION	٥٥٥		P2AK2-3PO	318.00	50 NOS.
	Stayput	ă o ă		P2AK2-3PB	318.00	
		a Š.o	Black	P2AK2-3PC	318.00	
	Spring Return	٥؍ؠؙ؞٥		P2AK2-3PSR	318.00	
	Right to Centre	a Š.o		P2AK2-3PSRR	318.00	
	Left to Centre	مرمّ		P2AK2-3PSRL	318.00	
				ich key is removable		
		HSN CC	DE: 85365010			



Control & Signalling Devices 22.5 Ø PLASTIC SERIES

TWIN ACTUATORS					
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
		Green	P2ATF3F4	143.00	
The same of the sa	Double Flush	Red			
	w/o IO Mark	Yellow	P2ATF8F2	143.00	
		Black			_
					<u> </u>
		Green	P2ATF3F4(IO)	143.00	
	Double Flush with IO Mark	Red	F2A1F3F4(IO)	113.00	
		Yellow	P2ATF8F2(IO)	143.00	
		Black	1 27 (11 51 2 (15)	110.00	
					50 NOS.
		Green	D24752D4	142.00	
	1 Flush	Red	P2ATF3P4	143.00	
A STATE	1 Projecting w/o IO Mark	Yellow	DATEODA	1.12.00	
	W/O IO IVIAI K	Black	P2ATF8P2	143.00	
					4
	a ett	Green	P2ATF3P4(IO)	143.00	1
	1 Flush 1 Projecting	Red	PZA1F3P4(IU)	145.00	
	with IO Mark	Yellow	P2ATF8P2(IO)	143.00	
		Black	F 2A11 0F 2(10)	143.00	
		HSN CODE : 853	<u> </u>		



	TVDE	COLOUR	ODDEDING COSE	PRICE IN Rs.	PRICE IN Rs.	MOC	
	TYPE	COLOUR	ORDERING CODE	INTEGRAL LED	WITH LED BULB	NOS	
	Illuminated Flush a	ctuator, Momentary					
		White LED / White Lens	P2ALRF1L(S)	408.00		1	
	Integral LED	Green LED / Green Lens	P2ALRF3L	260.00		1	
-	6V, 12V, 24V, 48V	Red LED / Red Lens	P2ALRF4L	260.00			
	AC/DC, 110VAC,	Amber LED / Amber Lens	P2ALRF5L	260.00			
unit Element	110VDC, 230VAC,	Blue LED / Blue Lens	P2ALRF6L	530.00			
-	220VDC	White LED / Clear Lens	P2ALRF7L(S)	408.00			
		Yellow LED / Yellow Lens	P2ALRF8L	260.00		1	
Integral LED	Please mention the voltag	e required after the ordering code	•			25 N	
		White LED Bulb / White Lens	P2ALF1LB(S)		504.00		
	LED D. H. DAGG	Green LED Bulb / Green Lens	P2ALF3LB		270.00		
	LED Bulb, BA9S type	Red LED Bulb / Red Lens	P2ALF4LB		270.00		
	24V AC/DC, 110VAC,	Amber LED Bulb / Amber Lens	P2ALF5LB		270.00	1	
	110VDC, 230VAC,	Blue LED Bulb / Blue Lens	P2ALF6LB		530.00	1	
	220VDC	White LED Bulb/ Clear Lens	P2ALF7LB(S)		504.00	1	
		Yellow LED Bulb / Yellow Lens	P2ALF8LB		270.00	1	
LED Bulb	Please mention the voltag	e required after the ordering code					
	Illuminated Projecting Actuator, Momentary						
		White LED / White Lens	P2ALRP1L(S)	408.00			
	Integral LED	Green LED / Green Lens	P2ALRP3L	260.00			
	6V, 12V, 24V, 48V	Red LED / Red Lens	P2ALRP4L	260.00			
	AC/DC, 110VAC,	Amber LED / Amber Lens	P2ALRP5L	260.00			
101 Section	110VDC, 230VAC,	Blue LED / Blue Lens	P2ALRP6L	530.00			
	220VDC	White LED / Clear Lens	P2ALRP7L(S)	408.00			
		Yellow LED / Yellow Lens	P2ALRP8L	260.00			
Integral LED	Please mention the voltage required after the ordering code					25 N	
		White LED Bulb / White Lens	P2ALP1LB(S)		504.00		
	LED Bulb BASS type	Green LED Bulb / Green Lens	P2ALP3LB		270.00		
	LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red LED Bulb / Red Lens	P2ALP4LB		270.00		
4		Amber LED Bulb / Amber Lens	P2ALP5LB		270.00		
		Blue LED Bulb / Blue Lens	P2ALP6LB		530.00		
	220000	White LED Bulb/ Clear Lens	P2ALP7LB(S)		504.00		
		V II 155 5 II /V II 1	P2ALP8LB		270.00	1	
		Yellow LED Bulb / Yellow Lens	PZALPOLD		270.00		



Control & Signalling Devices 22.5 $\not O$

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	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MOQ NOS.	
	2 Position Stayput	2 Position Stayput					
	Integral LED	White LED / White Lens	P2ASLR1L(S)-2P	573.00		1	
	6V, 12V, 24V, 48V AC/DC,	Green LED / Green Lens	P2ASLR3L-2P	424.00		1	
7	110VAC, 110VDC, 230VAC,	Red LED / Red Lens	P2ASLR4L-2P	424.00		1	
/We married to	220VDC	Amber LED / Amber Lens	P2ASLR5L-2P	424.00		1	
		Blue LED / Blue Lens	P2ASLR6L-2P	684.00			
	٥, ٥	White LED / Clear Lens	P2ASLR7L(S)-2P	573.00		1	
	~	Yellow LED / Yellow Lens	P2ASLR8L-2P	424.00			
Integral LED		Please mention the voltage required after the ordering code					
	LED Bulb, BA9S type	White LED Bulb / White Lens	P2ASL1LB(S)-2P		684.00	1	
	24V AC/DC,	Green LED Bulb / Green Lens	P2ASL3LB-2P		435.00		
	110VAC, 110VDC, 230VAC,	Red LED Bulb / Red Lens	P2ASL4LB-2P		435.00	1	
	220VDC	Amber LED Bulb / Amber Lens	P2ASL5LB-2P		435.00		
		Blue LED Bulb / Blue Lens	P2ASL6LB-2P		716.00		
None of the Control o	9,00	White LED Bulb / Clear Lens	P2ASL7LB(S)-2P		684.00	1	
	~	Yellow LED Bulb / Yellow Lens	P2ASL8LB-2P		435.00	1	
LED Bulb		Please mention the voltag	e required after the orderi	ng code			
	2 Position Momentar	V					
	Integral LED	White LED / White Lens	P2ASLR1L(S)-2PSR	573.00		1	
	6V, 12V, 24V, 48V AC/DC,	Green LED / Green Lens	P2ASLR3L-2PSR	424.00		1	
	110VAC, 110VDC, 230VAC,	Red LED / Red Lens	P2ASLR4L-2PSR	424.00		1	
	220VDC	Amber LED / Amber Lens	P2ASLR5L-2PSR	424.00		1	
/West Transmission of the		Blue LED / Blue Lens	P2ASLR6L-2PSR	684.00		1	
	0,,,,,,0	White LED / Clear Lens	P2ASLR7L(S)-2PSR	573.00		1	
	~	Yellow LED / Yellow Lens	P2ASLR8L-2PSR	424.00			
Integral LED		Please mention the voltage	e required after the orderi	ng code		25 NO	
	LED Bulb, BA9S type	White LED Bulb / White Lens	P2ASL1LB(S)-2PSR		684.00	1	
	24V AC/DC,	Green LED Bulb / Green Lens	P2ASL3LB-2PSR		435.00	1	
	110VAC, 110VDC, 230VAC,	Red LED Bulb / Red Lens	P2ASL4LB-2PSR		435.00	1	
	220VDC	Amber LED Bulb / Amber Lens	P2ASL5LB-2PSR		435.00	1	
	0 0	Blue LED Bulb / Blue Lens	P2ASL6LB-2PSR		716.00	1	
Parket Tra	Q.	White LED Bulb / Clear Lens	P2ASL7LB(S)-2PSR		684.00	1	
	•	Yellow LED Bulb / Yellow Lens	P2ASL8LB-2PSR		435.00]	
LED Bulb		Please mention the voltag	e required after the orderi	ng code			
	<u> </u>	HSN CODE : 853	CE040				



	OR WITH LED/LED BULE							
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	PRICE IN Rs.	МОО		
			ONDERING CODE	INTEGRAL LED	WITH LED BULB	NOS.		
	3 Position Illuminate					4		
	Stayput	White LED / White Lens	P2ASLR1L(S)-3P	594.00				
	Integral LED	Green LED / Green Lens	P2ASLR3L-3P	446.00		1		
	6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC,	Red LED / Red Lens Amber LED / Amber Lens	P2ASLR4L-3P P2ASLR5L-3P	446.00 446.00		1		
	230VAC, 220VDC	Blue LED / Blue Lens	P2ASLR5L-3P	705.00		-		
		White LED / Clear Lens	P2ASLR7L(S)-3P	594.00		1		
	9,0	Yellow LED / Yellow Lens	P2ASLR8L-3P	446.00		1		
		Please mention the voltag	e required after the orderi			25 NO		
	Momentary	White LED / White Lens	P2ASLR1L(S)-3PSR	599.00		1		
	Integral LED	Green LED / Green Lens	P2ASLR3L-3PSR	461.00				
1000	6V, 12V, 24V, 48V AC/DC	Red LED / Red Lens	P2ASLR4L-3PSR	461.00		1		
	110VAC, 110VDC,	Amber LED / Amber Lens	P2ASLR5L-3PSR	461.00				
	230VAC, 220VDC	Blue LED / Blue Lens	P2ASLR6L-3PSR	710.00		1		
200	0,000	White LED / Clear Lens	P2ASLR7L(S)-3PSR	599.00				
W. TRESSET Q	A.	Yellow LED / Yellow Lens	P2ASLR8L-3PSR	461.00				
<u> </u>		Please mention the voltag	e required after the orderi	ng code				
	Stayput / Momentary	White LED / White Lens	P2ASLR1L(S)-3PSRL	599.00				
	Integral LED	Green LED / Green Lens	P2ASLR3L-3PSRL	461.00				
	6V, 12V, 24V, 48V AC/DC	Red LED / Red Lens	P2ASLR4L-3PSRL	461.00		1		
	110VAC, 110VDC,	Amber LED / Amber Lens	P2ASLR5L-3PSRL	461.00				
	230VAC, 220VDC	Blue LED / Blue Lens	P2ASLR6L-3PSRL	710.00				
	0,0,0	White LED / Clear Lens	P2ASLR7L(S)-3PSRL	599.00				
	· •	Yellow LED / Yellow Lens	P2ASLR8L-3PSRL	461.00				
		Please mention the voltag	e required after the orderi	ng code		25 NO		
	Stayput / Momentary	White LED / White Lens	P2ASLR1L(S)-3PSRR	599.00		25 140		
	Integral LED	Green LED / Green Lens	P2ASLR3L-3PSRR	461.00				
	6V, 12V, 24V, 48V AC/DC	Red LED / Red Lens	P2ASLR4L-3PSRR	461.00				
	110VAC, 110VDC,	Amber LED / Amber Lens	P2ASLR5L-3PSRR	461.00				
	230VAC, 220VDC	Blue LED / Blue Lens	P2ASLR6L-3PSRR	710.00				
	0,00	White LED / Clear Lens	P2ASLR7L(S)-3PSRR	599.00				
	*	Yellow LED / Yellow Lens	P2ASLR8L-3PSRR	461.00		-		
Integral LED		Please mention the voltag		ng code				
	Stayput	White LED Bulb / White Lens	P2ASL1LB(S)-3P		705.00			
	LED Bulb, BA9S type	Green LED Bulb / Green Lens	P2ASL3LB-3P		461.00	4		
	24V AC/DC,	Red LED Bulb / Red Lens	P2ASL4LB-3P		461.00	4		
	110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	P2ASL5LB-3P		461.00 731.00	-		
		White LED Bulb/ Clear Lens	P2ASL6LB-3P P2ASL7LB(S)-3P		705.00			
	9,0	Yellow LED Bulb / Yellow Lens	P2ASL8LB-3P		461.00	1		
		Please mention the voltage		ng code	401.00	1		
	Mamantani	White LED Bulb / White Lens	P2ASL1LB(S)-3PSR	ing code	716.00	25 NO		
	Momentary	Green LED Bulb / Green Lens	' '		466.00	-		
	LED Bulb, BA9S type 24V AC/DC,	Red LED Bulb / Red Lens	P2ASL3LB-3PSR P2ASL4LB-3PSR		466.00	1		
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	P2ASL4LB-3PSR P2ASL5LB-3PSR		466.00	1		
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	P2ASL6LB-3PSR		742.00	1		
	0,0,0	White LED Bulb / Clear Lens	P2ASL7LB(S)-3PSR		716.00	1		
		Yellow LED Bulb / Yellow Lens	P2ASL8LB-3PSR		466.00	1		
		Please mention the voltag	e required after the orderi	ng code		1		
	Stayput / Momentary	White LED Bulb / White Lens	P2ASL1LB(S)-3PSRL		716.00	1		
Verigorit.	LED Bulb, BA9S type	Green LED Bulb / Green Lens	P2ASL3LB-3PSRL		466.00	1		
	24V AC/DC,	Red LED Bulb / Red Lens	P2ASL4LB-3PSRL		466.00	1		
CI	110VAC, 110VDC	Amber LED Bulb / Amber Lens	P2ASL5LB-3PSRL		466.00	1		
		Blue LED Bulb / Blue Lens	P2ASL6LB-3PSRL		742.00	1		
	230VAC, 220VDC		P2ASL7LB(S)-3PSRL		716.00]		
		White LED Bulb/ Clear Lens				1		
	230VAC, 220VDC	White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens	P2ASL8LB-3PSRL		466.00	_		
				ng code	466.00	-		
	0,00	Yellow LED Bulb / Yellow Lens Please mention the voltag	e required after the orderi	ng code		25 NO		
	Stayput / Momentary	Yellow LED Bulb / Yellow Lens Please mention the voltag White LED Bulb / White Lens	e required after the orderi P2ASL1LB(S)-3PSRR	ng code	716.00	25 NO		
	0,00	Yellow LED Bulb / Yellow Lens Please mention the voltag	e required after the orderi	ng code		25 NO		
	Stayput / Momentary LED Bulb, BA9S type	Yellow LED Bulb / Yellow Lens Please mention the voltag White LED Bulb / White Lens Green LED Bulb / Green Lens	e required after the orderi P2ASL1LB(S)-3PSRR P2ASL3LB-3PSRR	ng code	716.00 466.00	25 NO		
	Stayput / Momentary LED Bulb, BA9S type 24V AC/DC,	Yellow LED Bulb / Yellow Lens Please mention the voltag White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	e required after the orderi P2ASL1LB(S)-3PSRR P2ASL3LB-3PSRR P2ASL4LB-3PSRR	ng code	716.00 466.00 466.00	25 NO		
	Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Yellow LED Bulb / Yellow Lens Please mention the voltag White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens	e required after the orderi P2ASL1LB(S)-3PSRR P2ASL3LB-3PSRR P2ASL4LB-3PSRR P2ASL5LB-3PSRR	ng code	716.00 466.00 466.00 466.00	25 NO		
	Stayput / Momentary LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC	Yellow LED Bulb / Yellow Lens Please mention the voltag 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	e required after the orderi P2ASL1LB(S)-3PSRR P2ASL3LB-3PSRR P2ASL4LB-3PSRR P2ASL5LB-3PSRR P2ASL5LB-3PSRR	ng code	716.00 466.00 466.00 466.00 742.00	25 NO		



TWIN ILLUMINATED ACTUATORS WITH LED							
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MOQ NOS.	
	Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark						
We remain to the state of the s	Integral LED 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green Red Amber lens	P2ATLR5LF3P4 (IO)	340.00			
Integral LED	Please mention the voltage re	sse mention the voltage required after the ordering code					
A Visite of	LED Bulb,BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green Red Amber lens	P2ATL5LBF3P4 (IO)		361.00		
LED Bulb	Please mention the voltage re	quired after the ord	ering code			25 NOS.	
	Twin Illuminated Double Flush, (IO) Mark					25 NOS.	
THE PROPERTY OF THE PROPERTY O	Integral LED 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green Red Amber lens	P2ATLR5LF3F4 (IO)	340.00			
Integral LED	Please mention the voltage re	quired after the ord	ering code				
	LED Bulb,BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green Red Amber lens	P2ATL5LBF3F4 (IO)		361.00		
LED Bulb	Please mention the voltage re	quired after the ord	ering code			1	
HSN CODE : 85365010							



MRP w.e.f. 01.10.2025 Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	MOQ NO	
	Pilot Light with Integral LED					
		White LED / White Lens	P2PLBR1L(S)	398.00	1	
		Green LED / Green Lens	P2PLBR3L	223.00		
	Integral LED	Red LED / Red Lens	P2PLBR4L	223.00		
	6V, 12V, 24V, 48V AC/DC,	Amber LED / Amber Lens	P2PLBR5L	223.00		
199	110VAC, 110VDC, 230VAC,	Blue LED / Blue Lens	P2PLBR6L	546.00		
	220VDC	White LED / Clear Lens	P2PLBR7L(S)	398.00		
		Yellow LED / Yellow Lens	P2PLBR8L	223.00		
Integral LED	Please mention the voltage re	quired after the ordering code			25 NO	
		White LED Bulb / White Lens	P2PLBR1LF(S)	398.00		
		Green LED Bulb / Green Lens	P2PLBR3LF	223.00		
		Red LED Bulb / Red Lens	P2PLBR4LF	223.00		
	Integral LED, Flasher 24V,	Amber LED Bulb / Amber Lens	P2PLBR5LF	223.00		
***	110V, 230V AC	Blue LED Bulb / Blue Lens	P2PLBR6LF	546.00		
		White LED Bulb/ Clear Lens	P2PLBR7LF(S)	398.00		
		Yellow LED Bulb / Yellow Lens	P2PLBR8LF	223.00		
Integral LED	Please mention the voltage required after the ordering code					
		White LED / White Lens	P2PLBR1L(S)	467.00		
		Green LED / Green Lens	P2PLBR3L	276.00		
	Interval LED	Red LED / Red Lens	P2PLBR4L	276.00		
	Integral LED	Amber LED / Amber Lens	P2PLBR5L	276.00		
The same of	415VAC	Blue LED / Blue Lens	P2PLBR6L	599.00		
和華		White LED / Clear Lens	P2PLBR7L(S)	467.00		
		Yellow LED / Yellow Lens	P2PLBR8L	276.00		
Integral LED, 415VAC	Please mention the voltage re	quired after the ordering code			٠	
	1	White LED / White Lens	P2PLBR1L(S)**TL	557.00	25 NO	
		Green LED / Green Lens	P2PLBR3L**TL	334.00	1	
	Integral LED, Test Lamp	Red LED / Red Lens	P2PLBR4L**TL	334.00	1	
Note of the	24V AC/DC, 110VAC,	Amber LED / Amber Lens	P2PLBR5L**TL	334.00	1	
tie!	110VDC, 230VAC, 220VDC	Blue LED / Blue Lens	P2PLBR6L**TL	705.00	1	
U		White LED / Clear Lens	P2PLBR7L(S)**TL	557.00		
		Yellow LED / Yellow Lens	P2PLBR8L**TL	334.00	1	
ntegral LED, Test Lamp	** Please mention the voltage	e required after the ordering code	<u>. </u>			
<u> </u>		HSN CODE : 85365010			-	



PILOT LIGHTS						
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.	
	Pilot Light with LED Bulb					
		White LED Bulb / White Lens	P2PLB1LB(S)	461.00		
		Green LED Bulb / Green Lens	P2PLB3LB	233.00		
	LED Bulb, BA9S type	Red LED Bulb / Red Lens	P2PLB4LB	233.00		
OLD ST. DE ST. D	24V AC/DC, 110VAC,	Amber LED Bulb / Amber Lens	P2PLB5LB	233.00		
	110VDC, 230VAC, 220VD	C Blue LED Bulb / Blue Lens	P2PLB6LB	493.00		
		White LED Bulb / Clear Lens	P2PLB7LB(S)	461.00		
		Yellow LED Bulb / Yellow Lens	P2PLB8LB	233.00		
LED Bulb	Please mention the voltag	e required after the ordering code			25 NOS.	
	LED Bulb				23 1103.	
	Pri. Volt. Sec Vol	t. White LED Bulb / White Lens	P2PLBT1LB(S) XXX / YY	774.00		
	110VAC 06	Green LED Bulb / Green Lens	P2PLBT3LB XXX / YY	551.00		
	110VAC 12	Red LED Bulb / Red Lens	P2PLBT4LB XXX / YY	551.00		
	110VAC 24	Amber LED Bulb / Amber Lens	P2PLBT5LB XXX / YY	551.00		
"大型工作的位 在代表的1980—	Pri. Volt. Sec Vol	t. Blue LED Bulb / Blue Lens	P2PLBT6LB XXX / YY	806.00		
	240VAC 06	White LED Bulb / Clear Lens	P2PLBT7LB(S) XXX / YY	774.00		
	240VAC 12	Yellow LED Bulb / Yellow Lens	P2PLBT8LB XXX / YY	551.00		
	240VAC 24				1	
		XXX - Prima	ry Voltage		7	
Connection with Transformer		YY - Seconda	ary Voltage			
	<u> </u>	HSN CODE: 8536501	0			



Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

	ONOMY SERIES				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS
		White LED / White Lens	3PLBR1L(S)	355.00	
	Integral LED	Green LED / Green Lens	3PLBR3L	175.00	4
	6V, 12V, 24V, 48V AC/DC,	Red LED / Red Lens	3PLBR4L	175.00	4
Tenner.	110VAC, 110VDC, 230VAC,	Amber LED / Amber Lens	3PLBR5L	175.00	4
Thereton 1	220VDC	Blue LED / Blue Lens	3PLBR6L	488.00	4
		White LED / Clear Lens Yellow LED / Yellow Lens	3PLBR7L(S) 3PLBR8L	355.00 175.00	1
	Diago mention the voltage re	quired after the ordering code	SFLDROL	173.00	
		durred after the ordering code			
	Integral LED,277VAC				25 NOS.
		White LED / White Lens	3PLBR1L(S)	400.00	
		Green LED / Green Lens	3PLBR3L	207.00	
11-11	Integral LED,	Red LED / Red Lens	3PLBR4L	207.00	4
	277VAC	Amber LED / Amber Lens	3PLBR5L	207.00	
The same is		Blue LED / Blue Lens	3PLBR6L	530.00	4
The state of the s		White LED / Clear Lens Yellow LED / Yellow Lens	3PLBR7L(S)	400.00	1
	Diagram and an about the second	•	3PLBR8L	207.00	1
		quired after the ordering code			
	Integral LED, UNIVERS				
		White LED / White Lens	3PLBR1LU(S)	456.00	
		Green LED / Green Lens	3PLBR3LU	292.00	
11-11	Integral LED,	Red LED / Red Lens	3PLBR4LU	292.00	4
	24V upto 240V AC / DC	Amber LED / Amber Lens	3PLBR5LU	292.00	
18 240	24V upto 240V AC / BC	Blue LED / Blue Lens	3PLBR6LU	605.00	
		White LED / Clear Lens	3PLBR7LU(S)	456.00	
		Yellow LED / Yellow Lens	3PLBR8LU	292.00	1
	Please mention the voltage re	quired after the ordering code			1
	Integral LED, Dual col	our			
	24VAC	Green LED			25 NOS.
	110VAC	Red LED	3PLBR34L	297.00	25 1103.
1	230VAC	White Lens			
	Please mention the voltage re	quired after the ordering code			1
	Integral LED with Buz	zer			
					1
	12VAC/DC				
	24VAC/DC	0-4150	201004107	242.00	
	110VAC	Red LED	3PLBR4LBZ	313.00	
	230VAC				
		quired after the ordering code			
	Integral LED with Test	Lamp			
					1
	12VAC/DC				
	24VAC/DC	Red I FD	3PLBR41TI	276.00	
A management	24VAC/DC 110VAC	Red LED	3PLBR4LTL	276.00	
The second secon	24VAC/DC	Red LED	3PLBR4LTL	276.00	
T THE PARTY OF THE	24VAC/DC 110VAC 230VAC		3PLBR4LTL	276.00	
	24VAC/DC 110VAC 230VAC	Red LED quired after the ordering code	3PLBR4LTL	276.00	
The state of the s	24VAC/DC 110VAC 230VAC Please mention the voltage re	quired after the ordering code	3PLBR4LTL	276.00	25 NOS.
	24VAC/DC 110VAC 230VAC	quired after the ordering code t in Fuse			25 NOS.
	24VAC/DC 110VAC 230VAC Please mention the voltage re	quired after the ordering code t in Fuse White LED / White Lens	3PLBR1L(S)BF	366.00	25 NOS.
	24VAC/DC 110VAC 230VAC Please mention the voltage re	quired after the ordering code t in Fuse White LED / White Lens Green LED / Green Lens	3PLBR1L(S)BF 3PLBR3LBF	366.00 230.00	25 NOS.
	24VAC/DC 110VAC 230VAC Please mention the voltage re Integral LED with Buil 6V, 12V, 24V, 48V AC/DC,	quired after the ordering code t in Fuse White LED / White Lens Green LED / Green Lens Red LED / Red Lens	3PLBR1L(S)BF 3PLBR3LBF 3PLBR4LBF	366.00 230.00 230.00	25 NOS.
	24VAC/DC 110VAC 230VAC Please mention the voltage re Integral LED with Buil 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC,	quired after the ordering code t in Fuse White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens	3PLBR1L(S)BF 3PLBR3LBF 3PLBR4LBF 3PLBR5LBF	366.00 230.00 230.00 230.00	25 NOS.
The state of the s	24VAC/DC 110VAC 230VAC Please mention the voltage re Integral LED with Buil 6V, 12V, 24V, 48V AC/DC,	quired after the ordering code t in Fuse White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens	3PLBR1L(S)BF 3PLBR3LBF 3PLBR4LBF 3PLBR5LBF 3PLBR6LBF	366.00 230.00 230.00 230.00 230.00 475.00	25 NOS.
	24VAC/DC 110VAC 230VAC Please mention the voltage re Integral LED with Buil 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC,	quired after the ordering code t in Fuse White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens White LED / Clear Lens	3PLBR1L(S)BF 3PLBR3LBF 3PLBR4LBF 3PLBR5LBF 3PLBR6LBF 3PLBR7L(S)BF	366.00 230.00 230.00 230.00 230.00 475.00 366.00	25 NOS.
	24VAC/DC 110VAC 230VAC Please mention the voltage re Integral LED with Buil 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC / 250VDC	quired after the ordering code t in Fuse White LED / White Lens Green LED / Green Lens Red LED / Red Lens Amber LED / Amber Lens Blue LED / Blue Lens	3PLBR1L(S)BF 3PLBR3LBF 3PLBR4LBF 3PLBR5LBF 3PLBR6LBF	366.00 230.00 230.00 230.00 230.00 475.00	25 NOS.



MRP w.e.f. 01.10.2025 Control & Signalling Devices 22.5 Ø PLASTIC SERIES

ENCAPSULATED LED PILOT LIGHTS ECONOMY SERIES						
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.	
		White LED / White Lens	3PLBREN1L(S)	573.00		
	Integral LED 6V, 12V, 24V, 48V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Green LED / Green Lens	3PLBREN3L	435.00	5 NOS.	
		Red LED / Red Lens	3PLBREN4L	435.00		
		Amber LED / Amber Lens	3PLBREN5L	435.00		
		Blue LED / Blue Lens	3PLBREN6L	700.00		
		White LED / Clear Lens	3PLBREN7L(S)	573.00		
		Yellow LED / Yellow Lens	3PLBREN8L	435.00		
	Please mention the voltage required after the ordering code					
HSN CODE : 85365010						

MONOBLOCK SERIES BATTERY INDICATOR							
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.		
	Integral LED 5VDC	3-Green,4- Red,8-Yellow,LH1,C1	3PLBR348LH1C1-5VDC	585.00			
01: O		3-Green,4- Red,8- Yellow,LH2,C1	3PLBR348LH2C1-5VDC	585.00	5 NOS.		
		3-Green,4- Red,8- Yellow,LH1,C2	3PLBR348LH1C2-5VDC	585.00			
	C1 Indicates AMP type of	f Connector & C2 Indicates DIN ty	pe Connector				
Supply with 2.5 mtr Cable and 2 pin AMP Connector							
		HSN CODE: 85365010					



Control & Signalling Devices 22.5 Ø PLASTIC SERIES

PLASTIC SERIES							
CONTACT ELEMENTS							
	ТҮРЕ	ORDERING CODE	PRICE IN Rs.	MOQ NOS.			
A	PANEL MOUNTING						
- 100 cc	NORMALLY OPEN (NO) SILVER CONTACT	S 1	85.00				
THE SECTION OF SECTION	NORMALLY OPEN (NO) SILVER CONTACT (BREAK BEFORE MAKE)	\$1\$	85.00				
The state of the s	NORMALLY OPEN (NO) SILVER CONTACT (MAKE BEFORE BREAK)	S1E	85.00	50 NOS.			
Section of the sectio	NORMALLY CLOSED (NC) SILVER CONTACT	S 2	85.00				
TREATO:	NORMALLY OPEN (NO) GOLD CONTACT	S3	228.00				
CCC Transmit T	NORMALLY CLOSED (NC) GOLD CONTACT	S4	228.00				
	BASE MOUNTING			_			
THE STATE OF THE S	NORMALLY OPEN (NO) SILVER CONTACT	S 5	85.00				
Windows (A	NORMALLY CLOSED (NC) SILVER CONTACT	\$6	85.00	50 NOS.			
	NORMALLY OPEN (NO) GOLD CONTACT	S 7	228.00				
Transmitted	NORMALLY CLOSED (NC) GOLD CONTACT	S8	228.00				
51104 DOLU 4750 CONTA	HSN CODE : 853650	10					
ENCAPSULATED CONTAC		00050000005	DDIOT IN D	1400 1400			
	ТҮРЕ	ORDERING CODE	PRICE IN Rs.	MOQ NOS.			
The state of the s	Ø22.5 SERIES ENCAPSULATED CONTACT BLOCK	REFER BELOW ITEM CODE AS PER REQUIREMENT	PRICES WILL BE ON	QUOTE BASIS			
Complete model nun	nber Complete Description						
2BRK1OSS-EN-A-OC	2 Encapsulated Bracket with one S1	(NO), 0.5mm2 wire	e,200mm				
2BRKO1SS-EN-A-OC	2 Encapsulated Bracket with one S2	(NC), 0.5mm2 wire	,200mm				
2BRK2OSS-EN-A-OC	2 Encapsulated Bracket with two S1	(NO), 0.5mm2 wire	e,200mm				
2BRKO2SS-EN-A-OC	·						
2BRK11SS-EN-A-OO	·			mm			
2BRK1OGG-EN-A-OC	•						
2BRKO1SG-EN-A-OC							
2BRK2OGS-EN-A-OC	•	· · · -					
2BRKO2SG-EN-A-OC	·						
2BRK11GG-EN-A-OC	•	· · · · · · · · · · · · · · · · · · ·					
2BRK11GS-EN-A-OC	·						
2BRK11SG-EN-A-OC	•			mm			
2BRKO2SG-EN-A-OC	Encapsulated Bracket with two S4	(NC) gold, 0.5mm2	wire.200mm				

Common types of control and signalling devices Ø 22.5 P series

Common types of contro	l and signalling o	devices Ø	22.5 P series		pq
Description	Actuator or		Contact Elements NO = S1 NC = S2 or Lamp Holder	Type of complete Control or Signalling Device	43 24 24
	P2AF3	Green	1NO	P2PSF310	
Flush Pushbutton	P2AF8	Yellow	2NO+1NC	P2PSF821	12
Drain ating Duahhuttan	P2AP2	Black	2NC	P2PSP202	
Projecting Pushbutton	P2AP4	Red	3NO+3NC	P2PSP433	8 L 20 L
Destad Destad Destad	P2AB3BT7	Green	2NO	P2PSB3BT720	
Booted Pushbutton	P2AB4BT7	Red	2NC	P2PSB4BT702	12 ₁
Mushroom Pushbutton	P2AM2	Black	1NO+1NC	P2PSM211	
Spring return	P2AM4	Red	1NC	P2PSM401	32
Mushroom Pushbutton	P2AML2	Black	1NC	P2PSML201	9
latching turn to release	P2AML4	Red	2NO+2NC	P2PSML422	32
Mushroom Pushbutton latching, key to release	P2AMLKB4	Red	1NO+1NC	P2PSMLKB411	24 32
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	e P2AK2-2PB		1NO	P2PSK210-2PB	
in both positions Key Actuator (3 Pos), key removabl- in left & right positions	e P2AK2-3PB		1NO+1NC	P2PSK211-3PB	24 21
Twin Pushbutton marked "I O"		Flush-Blac	ck 1 NO		
Flush - Flush	P2ATF2-F4-IO	Flush-Red	1 NC	P2PSTF210-F401-I0	
Twin Pushbutton not marked	P2ATF3-P4	Flush-Gree	en 1NO+1NC	P2PSTF311-P411	230
Flush - Projecting	12/11 0-1 4	Proj-Red	1NO+1NC	121011011-1411	15 43
Flush Illuminated Pushbutton with integral LED for 24V DC	P2ALRF3L24DC	Green	1NO+1NC	P2PSLRF3L1124D	C THE TOP
Projecting Illuminated Pushbutton with integral LED for 230V AC	P2ALRP4L230AC	Red	1NO+1NC	P2PSLRP4L11230	AC 19 66 88X
Twin Luminous Pushbutton marked "I O" Flush - Flush direct connection (130V)	P2ATL3-F2 -F4 IO130	Lense-Gre Flush-Blac Flush-Red	k 1 NO + 1 NC	P2PSTL3F211-F401-	10130
Twin Luminous Pushbutton not marked Flush - Projecting with resistance and (230AC)	P2ATLR5-F3 -P4230	Lense-Am Flush-Gree ProjRed		P2PSTLR5F310-P40 ⁻	230
Pilot Light for direct	P2PLLA3	Green	2LHB130	P2PLB3130	583
connection upto 130V	P2PLLA4	Red	2LHB130	P2PLB4130	14 37
Pilot Light through resistor and diod	e P2PLLA5	Amber	2LHBR230 AC	P2PLBR5230AC	
for 230 V AC. Bulb:130 V.	P2PLLA6	Blue	2LHBR230 AC	P2PLBR6230AC	<u> </u>
Pilot Light with transformer	P2PLLA4	Red	2LHBT230/24	P2PLBT4230/24	8
for 230 V Bulb:24 V.	P2PLLA3	Green	2LHBT230/24	P2PLBT3230/24	14 60
Pilot Light with LED bulb for 110V AC Bulb: 110V	P2PLLA5	Amber	2LHLB110	P2PLB5LB110	14 37
Pilot light economy type with integral LED for 220 DC	-	White	_	3PLBR1L220DC	9.628





GENERAL TERMS AND CONDITIONS

General Terms : Prices are ex-works Mumbai

HSN CODE : 85365010 for all the products of this MRP List

GST : 18%

Prices are subject to revision without notice and ruling at the time of delivery.

This price list supersedes all previous Price Lists.

Warranty Policy: TEKNIC equipment is guaranteed under the following terms:

For a period of 12 months from the date of sale, TEKNIC guarantees that its products are free from defects in material and workmanship, with the exception of consumables rendered unserviceable through normal use. During the said period, TEKNIC will replace or repair all parts acknowledged as defective due to factory workmanship and which have been returned in a timely manner by Buyer to TEKNIC and all costs and duties paid, together with a detailed description of the failure and a certified declaration of the number of hours of operation. Repaired or replaced parts will be redelivered FCA (named place) as per INCOTERMS 2000. This warranty is subject to the provision of correct usage, proper maintenance and does not cover defects arising out of fire, faulty operation, accident, inefficient maintenance and willful or accidental damage.

TEKNIC guarantee applies to all equipment, parts and components stored, installed, protected, maintained and used in accordance with TEKNIC specifications and instructions, and respecting the rules for normal use, without any modification by Buyer.

All other conditions or warranties, whether express or implied, relating to the quality and operation of the equipment are excluded, as well as any liability for loss or damage caused directly or indirectly by the equipment or resulting from its use.

Proof of purchase to be provided to avail warranty.

TEKNIC ELECTRIC (I) PVT. LTD.

Reg.Office : 116, Hammersmith Industrial Estate, Mahim (W), Mumbai – 400016.

Head Office : 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051. Tel : +91-22-42532500

Works : 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai - 400059. Tel: +91-22-42534500

Email : teknic@teknic.co.in mfg@teknic.co.in Website : www.teknic.co.in



LR 3)

Control and Signaling Devices Ø 22.5 Metal Clip on Series

MRP with effect from 01.10.2025



Control and signaling devices Ø22.5 Metallic Clip on series

Salient features

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

Economy of space

Protection against electrical shock

Safe in operation

Aesthetically elegant

Simple to fix-screw driver is all that is required

Shrouded terminals

Robust in materials of construction

Fixing method unaffected by excessive vibration unit does not rotate

Resistant to corrosion

Larger operating surface than Ø30.5 series

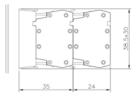
Very good flame resistance

Actuators

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

Contact elements

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



Illuminated pushbuttons and pilot lights

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

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

Terminals

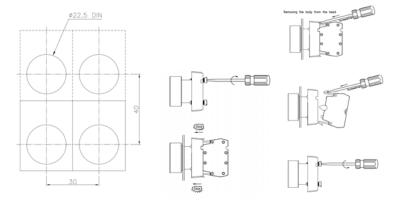
Contact elements and pilot lights are designed to have shrouded terminals with combi screws

Fixing

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

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

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



Electrical and mechanical characteristics

Standards conformity

Approvals

Degree of protection

Ambient

Operating position

Pollution degree

: UL508, EN 60947-5-1

: UL508

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

: -25°C to +70°C

: All positions

: 3

Contact Block

Rated insulation voltage Rated thermal current Contact operation Make and break capacity

As per IEC 60947-5-1 As per UL 508

Terminal Capacity Terminal marking

Short circuit protection Mechanical life

Electrical rating (for 1 million operation cycles at 3600 cycles per hour, load factor 0.5)

: 500V : 10A

: Slow break NO or NC : AC15 4A, 415V AC

: DC13 0.5A, 110VDC : A600 Q600

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

1NC 2 for NC & 3NO 4 for NO

10A HRC cartridge fuse, rated for resistive loading at 1000A prospective current

: Over 1 million operations

: AC15 24 120 4 3

110

Screw clamp tightening torque : 0.8Nm (nominal recommended)

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

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

Terminal capacity

Service life (at nominal voltage and at ambient temperature at : 50,000 hours 25°C

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



Control & Signalling Devices 22.5 Ø CLIP ON METAL SERIES

OMENTARY ACTU	ATORS				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Flush	White	4AF1	90.00	
		Black	4AF2	90.00	
		Green	4AF3	90.00	
		Red	4AF4	90.00	
		Blue	4AF6	90.00	
		Yellow	4AF8	90.00 90.00 90.00 90.00 90.00 90.00 90.00 90.00 90.00 117.00 117.00 122.00 122.00 122.00 122.00 122.00 122.00	50 NO
	Projecting	White	4AP1	90.00	-
	riojecting	Black	4AP2		1
		Green	4AP3		1
		Red	4AP4		-
		Blue	4AP6		
		Yellow	4AP8		
					1
	Flush with	White	4AF1BA	117.00	-
	arrow marking	Black	4AF2WA	117.00	
					50 NO
	Flush Relay Reset	White	4AF1RR	122.00	- 30 NO.
951	riusii Kelay Keset	Black	4AF2RR		1
		Green	4AF3RR		1
		Red	4AF4RR		
		Blue	4AF6RR		1
		Yellow	4AF8RR		_
			1		
	Recess head	White	4AF1RH	148.00	
		Black	4AF2RH	148.00	
		Green	4AF3RH	148.00	
		Red	4AF4RH	148.00	
		Blue	4AF6RH	148.00	
		Yellow	4AF8RH	148.00	50 NO
	Booted	Black	4AB2	170.00	-
	booteu	Green	4AB2 4AB3	170.00	1
		Red	4AB4	170.00	1
					1
		Blue Yellow	4AB6 4AB8	170.00 170.00	1
		HSN CODE : 8536!		170.00	



MRP w.e.f. 01.10.2025 Control & Signalling Devices 22.5 Ø CLIP ON METAL SERIES

MUSHROOM ACTUA	TORS				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Latching Head Ø 30mm	Black Red	4AMLS2 4AMLS4	196.00 196.00	
	Momentary Head Ø 40mm	Black Green Red Blue Yellow	4AM2 4AM3 4AM4 4AM6 4AM8	138.00 138.00 138.00 138.00 138.00	50 NOS
	Latching Head Ø 40mm	Black Red	4AML2 4AML4	196.00 196.00	
	Push-Pull Head Ø 40mm	Black Red	4AMPP2 4AMPP4	196.00 196.00	50 NOS
		HSN CODE : 8536	5010		-



Control & Signalling Devices 22.5 Ø

USHROOM ACTUAT	rors				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Latching	Black	4AMLKB2	392.00	1
	with Key	Red	4AMLKB4	392.00	1
	Head Ø 40mm]
					50 NOS
	Latching	Black	4AMLJ2	265.00	1
	Head Ø 60mm	Red	4AMLJ4	265.00	
				265.00 265.00 265.00 265.00	
	Push-Pull	Black	4AMPPJ2	265.00]
	Head Ø 60mm	Red	4AMPPJ4	265.00	
					50 NOS
		Black	4AMJ2	196.00	1
	Momentary	Green	4AMJ3	196.00	1
	Head Ø 60mm	Red	4AMJ4	196.00	
		Blue	4AMJ6	196.00]
		Yellow	4AMJ8	196.00	
		HSN CODE: 853	65010		



Control & Signalling Devices 22.5 Ø CLIP ON METAL SERIES

SELECTOR ACTUATOR	S					
	ТҮРЕ		COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
0	2 position LATCHING	0,,,,0		4AS2-2P	270.00	
	With extended knob		Die de	4AS2E-2P	270.00	50 NOS
	2 position MOMENTARY	0,,,,,0	Black	4AS2-2PSR	270.00	50 NOS
	With extended knob			4AS2E-2PSR	270.00	
	3 position STAY PUT	٥,٥,٥		4AS2-3P	270.00	
	With extended knob			4AS2E-3P	270.00	
٥	MOMENTARY on both sides	مروره		4AS2-3PSR	292.00	
	With extended knob			4AS2E-3PSR	292.00	FO NOS
	MOMENTARY on right	0,0,0		4AS2-3PSRR	292.00	50 NOS
	With extended knob	*		4AS2E-3PSRR	292.00	
	MOMENTARY on left	مرم ه		4AS2-3PSRL	292.00	
	With extended knob			4AS2E-3PSRL	292.00	
		HSN CC	DDE: 85365010			



MRP w.e.f. 01.10.2025 Control & Signalling Devices 22.5 Ø CLIP ON METAL SERIES

KEY SELECTOR						
	ТҮРЕ		COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	2 POSITION Stayput	ă ă		4AK2-2PB	371.00	
		×.	Black	4AK2-2PO	371.00	50 NOS
		a, ŏ		4AK2-2PI	371.00	
ı	Spring Return	ăo		4AK2-2POSR	371.00	
	3 POSITION Stayput	X X X		4AK2-3PA	398.00	
		ă o ă		4AK2-3PB	398.00	
		a, Š. o		4AK2-3PC	398.00	
			Black	4AK2-3POSR	398.00	50 NOS
	Spring Return	a Š		4AK2-3PCSR	398.00	50 NOS
	Spring Return right to centre	a ŏ,o		4AK2-3PSRR	398.00	
	Spring Return left to centre	مرق		4AK2-3PSRL	398.00	
	* X stands for position					
		HSN C	ODE: 85365010			



MRP w.e.f. 01.10.2025 Control & Signalling Devices 22.5 Ø CLIP ON METAL SERIES

TWIN ACTUATORS					
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Twin Actutor Double Flush	, (IO) Mark		180.00 180.00 419.00	
	Flush Button with I mark	Green			1
	Flush Button with O mark	Red	4ATF3F4(IO)	180.00	
	Twin Actuator Flush/Proje	cting, (IO) Mark	<u>. I </u>		50 NOS
	Flush Button with I mark	Green			
	Projecting Button with O mark	Red	4ATF3P4(IO)	180.00	
WIN ILLUMINATED	ACTUATORS WITH LED BULB	COLOUR	ORDERING CODE		
	Twin Illuminated Double Flush, (IO) Mark				
	LED Bulb, BA9S type	Green			1
CONTRACTOR OF THE	24 V AC/DC,	Red	4ATL5LBF3F4 (IO)	410.00	
Annual Mana	110 VAC, 110 VDC	Amber Lense/Amber LED	4A1L3LBF3F4 (IO)		
	230 VAC, 220 VDC				50 NO
	Please mention the voltage required after	the ordering code			
	Twin Illuminated 1 Flush, 2	L Projecting, (IO) Mark		419.00	
	LED Bulb, BA9S type	Green			
	24 V AC/DC,	Red	4ATL5LBF3P4 (IO)	410.00	
The state of the s	110 VAC, 110 VDC	Amber Lense/Amber LED	4A1L3LBF3P4 (IU)	419.00	
	230 VAC, 220 VDC				
	Please mention the voltage required after	the ordering code			
	-	HSN CODE: 85365010			-



Control & Signalling Devices 22.5 \emptyset

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.
	Illuminated Flush,	Momentary			
	LED Bulb, BA9S type	White LED Bulb / White Lens	4ALF1LB(S)	567.00	
	24V AC/DC,	Green LED Bulb / Green Lens	4ALF3LB	313.00	
	110VAC, 110VDC	Red LED Bulb / Red Lens	4ALF4LB	313.00	
Based 4 Links MOD + personny MOD + personny MOD + personny	230VAC, 220VDC	Amber LED Bulb / Amber Lens	4ALF5LB	313.00	50 NO
		Blue LED Bulb / Blue Lens	4ALF6LB	610.00	
		White LED Bulb/ Clear Lens	4ALF7LB(S)	567.00	
		Yellow LED Bulb / Yellow Lens	4ALF8LB	313.00	
LED Bulb	Please mention the voltage r	equired after the ordering code			
	Illuminated Projec	ting, Momentary			
LED Bulb		White LED Bulb / White Lens	4ALP1LB(S)	567.00	
	LED Bulb, BA9S type	Green LED Bulb / Green Lens	4ALP3LB	313.00	
	24V AC/DC,	Red LED Bulb / Red Lens	4ALP4LB	313.00	
Many postantial CE	110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ALP5LB	313.00	50 NO
### # 44400 ############################	230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ALP6LB	610.00	
	·	White LED Bulb/ Clear Lens	4ALP7LB(S)	567.00	
		Yellow LED Bulb / Yellow Lens	4ALP8LB	313.00	
LED Bulb	Please mention the voltage r	equired after the ordering code			
		HSN CODE : 85365010			



Control & Signalling Devices 22.5 Ø

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.
	2 Position illumin	ated selector actuator			
					1
	LED Bulb BA9S type	White LED Bulb / White Lens	4ASL1LB(S)-2P	784.00	1
	24V AC/DC,	Green LED Bulb / Green Lens	4ASL3LB-2P	519.00	1
	110VAC, 110VDC	Red LED Bulb / Red Lens	4ASL4LB-2P	519.00	50 NOS
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	4ASL5LB-2P	519.00	1
		Blue LED Bulb / Blue Lens	4ASL6LB-2P	816.00	
	٥, ٥	White LED Bulb / Clear Lens	4ASL7LB(S)-2P	784.00	
	•	Yellow LED Bulb / Yellow Lens	4ASL8LB-2P	519.00	
THE CAMPAGE OF THE PARTY OF THE	Please mention the voltage	equired after the ordering code			
2110	LED Bulb BA9S type	White LED Bulb / White Lens	4ASL1LB(S)-2PSR	784.00	1
	7.		4461310 3060	519.00	1
	24V AC/DC,	Green LED Bulb / Green Lens	4ASL3LB-2PSR	313.00	
	24V AC/DC, 110VAC, 110VDC	Green LED Bulb / Green Lens Red LED Bulb / Red Lens	4ASL3LB-2PSR 4ASL4LB-2PSR	519.00	1
		· · · · · · · · · · · · · · · · · · ·			50 NOS
	110VAC, 110VDC	Red LED Bulb / Red Lens	4ASL4LB-2PSR	519.00	50 NOS
	110VAC, 110VDC	Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens	4ASL4LB-2PSR 4ASL5LB-2PSR	519.00 519.00	50 NOS
	110VAC, 110VDC	Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens	4ASL4LB-2PSR 4ASL5LB-2PSR 4ASL6LB-2PSR	519.00 519.00 816.00	50 NOS
	110VAC, 110VDC	Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens	4ASL4LB-2PSR 4ASL5LB-2PSR 4ASL6LB-2PSR 4ASL7LB(S)-2PSR	519.00 519.00 816.00 784.00	50 NOS
LED Bulb	110VAC, 110VDC 230VAC, 220VDC	Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens	4ASL4LB-2PSR 4ASL5LB-2PSR 4ASL6LB-2PSR 4ASL7LB(S)-2PSR	519.00 519.00 816.00 784.00	50 NOS



MRP w.e.f. 01.10.2025 Control & Signalling Devices 22.5 Ø

ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.
2 Desition Illium	inated Selector Actuator		WITH LED BOLD	NO3.
3 Position Illum	linated Selector Actuator			
Stayput	White LED Bulb / White Lens	4ASL1LB(S)-3P	806.00	
LED Bulb BA9S type	Green LED Bulb / Green Lens	4ASL3LB-3P	535.00	
24V AC/DC,	Red LED Bulb / Red Lens	4ASL4LB-3P	535.00	
110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ASL5LB-3P	535.00	
230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ASL6LB-3P	837.00	
<u> </u>	White LED Bulb/ Clear Lens	4ASL7LB(S)-3P	806.00	
W	Yellow LED Bulb / Yellow Lens	4ASL8LB-3P	535.00	
				25 NOS
Please mention the volta	ge required after the ordering code			
Momentary	White LED Bulb / White Lens	4ASL1LB(S)-3PSR	816.00	
LED Bulb BA9S type	Green LED Bulb / Green Lens	4ASL3LB-3PSR	551.00	
24V AC/DC,	Red LED Bulb / Red Lens	4ASL4LB-3PSR	551.00	
110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ASL5LB-3PSR	551.00	
230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ASL6LB-3PSR	848.00	1
٥٫٩٫٥	White LED Bulb / Clear Lens	4ASL7LB(S)-3PSR	816.00	1
	Yellow LED Bulb / Yellow Lens	4ASL8LB-3PSR	551.00	1
Please mention the volta	ge required after the ordering code			
Momentary / Staypo	t White LED Bulb / White Lens	4ASL1LB(S)-3PSRL	816.00	
LED Bulb BA9S type	Green LED Bulb / Green Lens	4ASL3LB-3PSRL	551.00	
24V AC/DC,	Red LED Bulb / Red Lens	4ASL4LB-3PSRL	551.00	1
110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ASL5LB-3PSRL	551.00	1
230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ASL6LB-3PSRL	848.00	
م م	White LED Bulb/ Clear Lens	4ASL7LB(S)-3PSRL	816.00	
	Yellow LED Bulb / Yellow Lens	4ASL8LB-3PSRL	551.00	
				1
Please mention the volta	ge required after the ordering code			25 NO
Momentary / Staypo	white LED Bulb / White Lens	4ASL1LB(S)-3PSRR	816.00	1
LED Bulb BA9S type	Green LED Bulb / Green Lens	4ASL3LB-3PSRR	551.00]
24V AC/DC,	Red LED Bulb / Red Lens	4ASL4LB-3PSRR	551.00	
110VAC, 110VDC	Amber LED Bulb / Amber Lens	4ASL5LB-3PSRR	551.00	1
230VAC, 220VDC	Blue LED Bulb / Blue Lens	4ASL6LB-3PSRR	848.00	1
0,00	White LED Bulb / Clear Lens	4ASL7LB(S)-3PSRR	816.00	1
M.	Yellow LED Bulb / Yellow Lens	4ASL8LB-3PSRR	551.00	1
Please mention the volta	ge required after the ordering code	-		1
	HSN CODE : 85365010			



Control & Signalling Devices 22.5 Ø

ILLUMINATED MUSHRO	OM WITH LED BULB				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.
	Illuminated Mushro	oom, Momenta	ary		
	LED Bulb, BA9S type				
	24V AC/DC,	Green	4ALM3LB	535.00	
The same of the sa	110VAC, 110VDC	Red	4ALM4LB	535.00	25 NOS.
the same of	230VAC, 220VDC				
LED Bulb	Please mention the voltage red	quired after the orderin	ng code		
	Illuminated Mushro	oom, Push Pull			
	LED Bulb, BA9S type				
	24V AC/DC,	Green	4ALMPP3LB	610.00	1
	110VAC, 110VDC	Red	4ALMPP4LB	610.00	25 NOS.
Man darth CC	230VAC, 220VDC				
LED Bulb	Please mention the voltage red	quired after the orderin	ng code		
	HS	N CODE : 853650	10		



Control & Signalling Devices 22.5 $\not O$

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOC
	Pilot Light				
	LED Bulb, BA9S type	White LED Bulb / White Lens	4PLB1LB(S)	525.00	
	24V AC/DC,	Green LED Bulb / Green Lens	4PLB3LB	270.00	
Mine Yang adio C∈E man 4L/10 at 100 € account	110VAC, 110VDC	Red LED Bulb / Red Lens	4PLB4LB	270.00	
THE PARTY SALE	230VAC, 220VDC	Amber LED Bulb / Amber Lens	4PLB5LB	270.00	25 NC
		Blue LED Bulb / Blue Lens	4PLB6LB	557.00	
		White LED Bulb / Clear Lens	4PLB7LB(S)	525.00	
		Yellow LED Bulb / Yellow Lens	4PLB8LB	270.00	
LED Bulb	Please mention the voltage r	equired after the ordering code			1



Control & Signalling Devices 22.5 Ø

CONTACT ELEMENTS						
	ТҮРЕ	ORDERING CODE	PRICE IN Rs.	MOQ NOS.		
	PANEL MOUNTING					
一 THE MAN TO A THE	NORMALLY OPEN (NO) SILVER CONTACT	- C1	85.00			
Transplace Co.	NORMALLY CLOSED (NC) SILVER CONTACT	- - C2	85.00	50 NOS		
on Yanggeon C.c.	NORMALLY OPEN (NO) GOLD CONTACT	С3	228.00			
SE TREASURE FOR SELECTION OF SECULOR SESSION OF SECULOR SECU	NORMALLY CLOSED (NC) GOLD CONTACT	- C4	228.00			
	BASE MOUNTING					
on manufactor	NORMALLY OPEN (NO) SILVER CONTACT	- C5	85.00			
and Annual Paris	NORMALLY CLOSED (NC) SILVER CONTACT	- C6	85.00	50 NOS		
The state of the s	NORMALLY OPEN (NO) GOLD CONTACT	- - C7	228.00			
THE STREET CA	NORMALLY CLOSED (NC) GOLD CONTACT	C8	228.00			
	HSN CODE: 85365010			-		

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

The second of th		man material states	0	2 - 80 - 11 1 - 1280 C	Parameter State St
Description	Type of Actuator or Lense Assembly	Colour of Actuator or Lense	Contact elements NO=C1 NC=C2 or Lamp Holder	Type of complete Control or Signalling Device	43 24 24
Flush pushbutton	4AF3	Green	1NO	4PSF310	522
Flush pushbullon	4AF8	Yellow	2NO+1NC	4PSF821	14 14 14 14 14 14 14 14
Projecting pushbutton	4AP2	Black	2NC	4PSP202	525
riojecting pashbatton	4AP4	Red	3NO+3NC	4PSF433	20,
Booted Pushbutton	4AF3+2BT7	Green+clear boot	2NO	4PSF320+2BT7	
	4AF4+2BT7	Red+clear boot	2NC	4PSF402+2BT7	12
Mushroom Pushbutton Spring	4AM2	Black	1NO+1NC	4PSM211	9
return	4AM4	Red	1NC	4PSM401	32
Mushroom Pushbutton Latching	4AML2	Black	1NC	4PSML201	
turn to release	4AML4	Red	2NO+2NC	4PSML422	32
Mushroom Pushbutton Latching Key to release	4AMLKB4	Red	1NO+1NC	4PSMLKB411	24 32
Selector Pushbutton-2P	4AS2-2P	Black	1NO	4PSS210-2P	9228
Selector Pushbutton-3P	4AS2-3P	Black	1NO+1NC	4PSS211-3P	27-
Key Pushbutton (2Pos) key removable in both positions	4AK2-2PB	Black	1NO	4PSK210-2PB	
Key Pushbutton (3Pos) key removable in left & right positions	4AK2-3PB	Black	1NO+1NG	4PSK211-3PB	24 21
Twin Pushbutton marked "IO"	4ATF3-F4-IO	Flush-Green	1NO	4PSTF310-F401-IO	425
Flush-Flush	4A1 F3-F4-10	Flush-Red	1NC	4F31F310-F401-10	11 - 30
Twin Pushbutton marked "IO"	4ATF3-P4-IO	Flush-Green	1NO	4PSTF310-P401-IC	5 2 5
Flush-Projecting	TATE - 10	Projecting-Red	1NC	4-311310-1401-10	15 30
Flush illuminated pushbutton with multichip LED bulb direct connection	4ALF3LB24DC	Green	1NO+1NC	4PSLF3LB1124DC	27
Twin Luminous Pushbutton with "IO" marking	4ATL5LB-F3	Lense-Amber	1NO	4PSTL5LBF310	
Flush-Flush with LED bulb (230VAC)	-F4230AC-IO	Flush-Green Flush-Red	1NC	-F401230AC-IO	18 30
Twin Luminous Pushbutton with "IO" marking	4ATL5LB-F3	Lense-Amber	1ND	4PSTL5LBF310	
Flush - Projecting with LED bulb (110VAC)	-P4110AC-IO	Flush-Green Projecting-Red	1NC	-P401110AC-IO	15 30
Pilot Light with LED bulb for 24V Bulb:24V	4PLLA5	Amber	4LHB24	4PLB5LB24	14
Pilot Light with LED bulb for 230VAC Bulb: 230V	4PLLA5	Amber	4LHB230AC	4PLB5LB230AC	5,650





GENERAL TERMS AND CONDITIONS

General Terms : Prices are ex-works Mumbai

HSN CODE : 85365010 for all the products of this MRP List

GST : 18%

Prices are subject to revision without notice and ruling at the time of delivery.

This price list supersedes all previous Price Lists.

Warranty Policy : TEKNIC equipment is guaranteed under the following terms:

For a period of 12 months from the date of sale, TEKNIC guarantees that its products are free from defects in material and workmanship, with the exception of consumables rendered unserviceable through normal use. During the said period, TEKNIC will replace or repair all parts acknowledged as defective due to factory workmanship and which have been returned in a timely manner by Buyer to TEKNIC and all costs and duties paid, together with a detailed description of the failure and a certified declaration of the number of hours of operation. Repaired or replaced parts will be redelivered FCA (named place) as per INCOTERMS 2000. This warranty is subject to the provision of correct usage, proper maintenance and does not cover defects arising out of fire, faulty operation, accident, inefficient maintenance and willful or accidental damage.

TEKNIC guarantee applies to all equipment, parts and components stored, installed, protected, maintained and used in accordance with TEKNIC specifications and instructions, and respecting the rules for normal use, without any modification by Buyer.

All other conditions or warranties, whether express or implied, relating to the quality and operation of the equipment are excluded, as well as any liability for loss or damage caused directly or indirectly by the equipment or resulting from its use.

Proof of purchase to be provided to avail warranty.

TEKNIC ELECTRIC (I) PVT. LTD.

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Control and Signaling Devices Ø 22.5 Clip on Plastic Series MRP with effect from 01.10.2025



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

Aesthetically elegant

Robust in materials of construction

• Simple to fix-Snap fitting

Resistant to corrosion

• Safe in operation

 Fixing method unaffected by excessive vibration unit does not rotate

• Very good flame resistance

Shrouded terminals

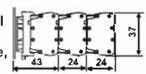
Protection against electrical shock

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

Terminals

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

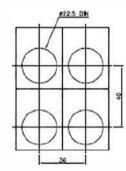
Fixing

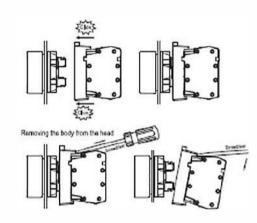
The Ø 22,5 P4 Clip on series control devices can be fixed in any position on panels of 1 to 5 mm thickness.

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 UL 508, EN 60947-5-1

Approvals UL 508

Degree of protection IP 65 as per IEC 60529, NEMA 4X, 12 as per UL 50

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

Pollution Degree : 3

Contact Block

Rated insulation voltage 500 V Rated thermal current 10 A

Contact operation : Slow break NO or NC

Make and break capacity

Terminal capacity : Maximum 2 x 1.5 mm² or 1 x 2.5 mm² .Minimum 1 x 0.5 mm²

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

Short circuit protection 10 A HRC cartridge fuse, rated for resistive loading at 1000 A Prospective Current

Mechanical life Over 1 million operations

Electrical rating

(for 1 million operating cycles, operating at 3600 cycles per hour, AC 15 A 4 3 2 C 10 C 13 C 24 C 110 C

load factor 0.5)

Screw clamp tightening torque 0.8 Nm (Nominal recommended)

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

Terminal capacity : Maximum 2 x 1.5 mm² or 1 x 2.5 mm². Minimum 1 x 0.5 mm²

Service life (at nominal voltage and at ambient temperature at 25°C) 50,000 hours



Control & Signalling Devices 22.5 Ø

MOMENTARY ACTUA	TORS				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
		White	P4AF1	69.00	
		Black	P4AF2	69.00	
	Flush	Green	P4AF3	69.00	
		Red	P4AF4	69.00	_
		Blue	P4AF6	69.00	_
		Yellow	P4AF8	69.00	
	Flush with	White	P4AF1BA	101.00	50 NOS
	Arrow marking	Black	P4AF2WA	101.00	_ 30 NO3
					_
		White	P4AP1	69.00	
		Black	P4AP4	69.00	_
	Projecting	Green	P4AP3	69.00	
A STATE OF		Red	P4AP4	69.00	
		Blue	P4AP6	69.00	
		Yellow	P4AP8	69.00	-
		White	P4AF1RR	96.00	
(dia)		Black	P4AF1RR P4AF2RR	96.00	-
	Flush Relay	Green	P4AF3RR	96.00	-
	Reset Actuators	Red	P4AF4RR	96.00	1
	Neset Actuators	Blue	P4AF6RR	96.00	=
		Yellow	P4AF8RR	96.00	_
					50 NOS
		White	P4AF12BT7	149.00	7
		Black	P4AF22BT7	149.00	7
	Booted	Green	P4AF32BT7	149.00	┪
		Red	P4AF42BT7	149.00	1
		Blue	P4AF62BT7	149.00	╡
- -		Yellow	P4AF82BT7	149.00	1
		HSN CODE : 8536!	5010		



Control & Signalling Devices 22.5 Ø

SHROOM HEA	AD ACTUATORS				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Latching	Black	P4AMLS2	159.00	
	Ø 30mm	Red	P4AMLS4	159.00	_
					20 NO:
		Black	P4AM2	117.00	
	Momentary	Green	P4AM3	117.00	
	Ø 40mm	Red	P4AM4	117.00	
		Blue	P4AM6	117.00	
		Yellow	P4AM8	117.00	1
	Push Pull Ø 40 mm	Black Red	P4AMPP4 P4AMPP4	159.00 159.00	
	Latching	Black	P4AML2	159.00	
	Ø 40mm	Red	P4AML4	159.00	20 NO
0					<u> </u>
	Latching	Black	P4AMLKB2	313.00	_
	with Key	Red	P4AMLKB4	313.00	_
	Ø 40mm				
		HSN CODE : 8536	5010		<u> </u>



Control & Signalling Devices 22.5 Ø

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NO
	Trigger type	Black	P4AMLT2	239.00	
	Press to Lock	Red	P4AMLT4	239.00	
	turn to release				
	Ø 40 mm				
					20 NO
744	Trigger type	Black	P4AMLTKB2	387.00	
	Press to Lock	Red	P4AMLTKB4	387.00	
	key to release				
	Ø 40 mm				
			2444412	450.00	
		Black	P4AMJ2	159.00	_
	Momentary	Green	P4AMJ3	159.00	_
	Ø 60mm	Red	P4AMJ4	159.00	
ASSES.		Blue	P4AMJ6	159.00	_
		Yellow	P4AMJ8	159.00	
0	Push Pull	Black	P4AMPPJ2	202.00	
	Ø 60 mm	Red	P4AMPPJ4	202.00	· · · ·
	<i>y</i> 00 mm	Neu	1 TANVII I JT	202.00	
	Latching	Black	P4AMLJ2	202.00	
	Ø 60mm	Red	P4AMLJ4	202.00	



Control & Signalling Devices 22.5 Ø

SELECTOR ACTUATO	RS			1		
	ТҮРЕ		COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS
	Selector 2 position LATCHING	\$	Black	P4AS2-2P	214.00	
	with ext. knob 2 position MOMENTARY with ext. knob	4	Black	P4AS2E-2P P4AS2-2PSR P4AS2E-2PSR	214.00	50 NOS
	3 position STAY PUT with ext. knob		Black	P4AS2-3P P4AS2E-3P	214.00	
	MOMENTARY on both sides with ext. knob		Black	P4AS2-3PSR P4AS2E-3PSR	234.00	50 NOS
	MOMENTARY on right with ext. knob	9,9,0	Black	P4AS2-3PSRR P4AS2E-3PSRR	234.00	
	MOMENTARY on left	0.00	Black	P4AS2-3PSRL	234.00	50 NOS
	with ext. knob		DE: 85365010	P4AS2E-3PSRL	234.00	



Control & Signalling Devices 22.5 Ø

KEY SELECTOR ACTU	ATORS					
	ТҮРЕ		COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS
		ă, ă		P4AK2-2PB	302.00	
	2 Position Stayput	مُرِية	Black	P4AK2-2PO	302.00	50 NOS
		Q,, Š		P4AK2-2PI	302.00	- 50 NOS
	Spring Return	ă, p	Black	P4AK2-2POSR	302.00	
dis		Ø Ø Ø	Black	P4AK2-3PA	318.00	
	3 Position Stayput	å Q å	Black	P4AK2-3PB	318.00	
		٥٥٥	Black	P4AK2-3PC	318.00	
	Spring Return	مرؤيه	Black	P4AK2-3PSR	318.00	50 NOS
	Right to Centre	Q Ž2O	Black	P4AK2-3PSRR	318.00	
	Left to Centre	مرق	Black	P4AK2-3PSRL	318.00	
				h key is removable		
		HSN CO	DE: 85365010			



Control & Signalling Devices 22.5 Ø CLIP ON PLASTIC SERIES

TWIN ACTUATORS					
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
PARTIE AL	Double Flush	Green	P4ATF3F4	143.00	
	w/o IO Mark	Red	F4A11314	143.00	
					50 NOS
					30 1403
	Double Flush	Green	P4ATF3F4(IO)	143.00	
	with IO Mark	Red	F4A1F3F4(IO)	143.00	
	1 Flush,	Green]		
Parties.	1 Projecting	Red	P4ATF3P4	143.00	
	w/o IO Mark				
					50 NOS
]
	1 Flush,	Green]		
AS THE	1 Projecting	Red	P4ATF3P4(IO)	143.00	
	with IO Mark				
	HS	SN CODE: 853650)10		



Control & Signalling Devices 22.5 Ø CLIP ON PLASTIC SERIES

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.
	Illuminated Flush, N	/lomentary			
	LED Bulb, BA9S type	White LED Bulb / White Lens	P4ALF1LB(S)	504.00	
	24V AC/DC,	Green LED Bulb / Green Lens	P4ALF3LB	270.00	
-	110VAC, 110VDC	Red LED Bulb / Red Lens	P4ALF4LB	270.00	
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	P4ALF5LB	270.00	
		Blue LED Bulb / Blue Lens	P4ALF6LB	530.00	20 NC
		White LED Bulb/ Clear Lens	P4ALF7LB(S)	504.00	1
		Yellow LED Bulb / Yellow Lens	P4ALF8LB	270.00	1
LED Bulb	Please mention the voltage	required after the ordering code			
	Illuminated Projecti	ng, Momentary			
		White LED Bulb / White Lens	P4ALP1LB(S)	504.00	
	LED Bulb, BA9S type	Green LED Bulb / Green Lens	P4ALP3LB	270.00	
	24V AC/DC,	Red LED Bulb / Red Lens	P4ALP4LB	270.00	1
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	P4ALP5LB	270.00	20 N
A COL	230VAC, 220VDC	Blue LED Bulb / Blue Lens	P4ALP6LB	530.00	1
0-0		White LED Bulb/ Clear Lens	P4ALP7LB(S)	504.00	1
		Yellow LED Bulb / Yellow Lens	P4ALP8LB	270.00	1
					1
		required after the ordering code			1



Control & Signalling Devices 22.5 Ø

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MO0 NOS
	2 Position illumina	nted selector actuator			
	LED Bulb BA9S type	White LED Bulb / White Lens	P4ASL1LB(S)-2P	684.00	
	24V AC/DC,	Green LED Bulb / Green Lens	P4ASL3LB-2P	435.00	
	110VAC, 110VDC	Red LED Bulb / Red Lens	P4ASL4LB-2P	435.00	
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	P4ASL5LB-2P	435.00	
		Blue LED Bulb / Blue Lens	P4ASL6LB-2P	716.00	
	م ہہ	White LED Bulb / Clear Lens	P4ASL7LB(S)-2P	684.00	1
		Yellow LED Bulb / Yellow Lens	P4ASL8LB-2P	435.00	1
cc)					ı
A STATE OF THE STA	Please mention the voltag	ge required after the ordering code			20 N
Wang Marin Wang Mang Marin Wang Mang Marin Wang Marin Wang Marin Wang Marin Wang Marin Wang Marin W	Please mention the voltage LED Bulb BA9S type	ge required after the ordering code White LED Bulb / White Lens	P4ASL1LB(S)-2PSR	684.00	20 N
()		·	P4ASL1LB(S)-2PSR P4ASL3LB-2PSR	684.00 435.00	20 N
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	LED Bulb BA9S type	White LED Bulb / White Lens			20 N
Mary Transport	LED Bulb BA9S type 24V AC/DC,	White LED Bulb / White Lens Green LED Bulb / Green Lens	P4ASL3LB-2PSR	435.00	20 N
And the second s	LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL3LB-2PSR P4ASL4LB-2PSR	435.00 435.00	20 N
CC	LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens	P4ASL3LB-2PSR P4ASL4LB-2PSR P4ASL5LB-2PSR	435.00 435.00 435.00	20 N
Marie CE Mar	LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC	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	P4ASL3LB-2PSR P4ASL4LB-2PSR P4ASL5LB-2PSR P4ASL6LB-2PSR	435.00 435.00 435.00 716.00	20 N
LED Bulb	LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens	P4ASL3LB-2PSR P4ASL4LB-2PSR P4ASL5LB-2PSR P4ASL6LB-2PSR P4ASL7LB(S)-2PSR	435.00 435.00 435.00 716.00 684.00	20 N



Control & Signalling Devices 22.5 Ø CLIP ON PLASTIC SERIES

Man and the second of the seco	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 Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens The required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Green Lens	P4ASL1LB(S)-3P P4ASL3LB-3P P4ASL4LB-3P P4ASL5LB-3P P4ASL6LB-3P P4ASL7LB(S)-3P P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	705.00 461.00 461.00 731.00 705.00 461.00	20 NO		
Man and 199 Comments of the Co	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 Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens re required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL3LB-3P P4ASL4LB-3P P4ASL5LB-3P P4ASL6LB-3P P4ASL7LB(S)-3P P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	461.00 461.00 461.00 731.00 705.00 461.00	20 NO		
Man CC State	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	Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens re required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL3LB-3P P4ASL4LB-3P P4ASL5LB-3P P4ASL6LB-3P P4ASL7LB(S)-3P P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	461.00 461.00 461.00 731.00 705.00 461.00	20 NO		
May a state CC to the state of	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	Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Yellow Lens Yellow LED Bulb / Yellow Lens re required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL3LB-3P P4ASL4LB-3P P4ASL5LB-3P P4ASL6LB-3P P4ASL7LB(S)-3P P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	461.00 461.00 461.00 731.00 705.00 461.00	20 NC		
Max 3 22 - 25 CCC Max 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC Please mention the voltag Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens re required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL4LB-3P P4ASL5LB-3P P4ASL6LB-3P P4ASL7LB(S)-3P P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	461.00 461.00 731.00 705.00 461.00	20 NC		
Man and CCC an	Please mention the voltage Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens re required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL5LB-3P P4ASL6LB-3P P4ASL7LB(S)-3P P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	461.00 731.00 705.00 461.00	20 NC		
Man and the control of the control o	Please mention the voltage Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL6LB-3P P4ASL7LB(S)-3P P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	731.00 705.00 461.00	20 NC		
Man CC	Please mention the voltage Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens Re required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL7LB(S)-3P P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	705.00 461.00 716.00	20 NC		
May Target CC to the state of t	Please mention the voltage Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Yellow LED Bulb / Yellow Lens te required after the ordering code White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL8LB-3P P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	461.00 716.00	20 NC		
What I would be compared to the compared to th	Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL1LB(S)-3PSR P4ASL3LB-3PSR	716.00	20 NC		
Mary 12 - 20 CCC 12 Mary 12 Ma	Momentary LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL3LB-3PSR		20 NC		
And the state of t	LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL3LB-3PSR				
MAN A RECEIVED OF CE TO SHARE THE PARTY OF	LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL3LB-3PSR		1		
White a proper of the second o	LED Bulb BA9S type 24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Green LED Bulb / Green Lens Red LED Bulb / Red Lens	P4ASL3LB-3PSR				
Man Tall of CC (see display to the control of the c	24V AC/DC, 110VAC, 110VDC 230VAC, 220VDC	Red LED Bulb / Red Lens		466.00	1		
we may be to the second of the	110VAC, 110VDC 230VAC, 220VDC	· · · · · · · · · · · · · · · · · · ·	P4ASL4LB-3PSR	466.00	1		
energy description	230VAC, 220VDC	Amber LED Bulb / Amber Lens	P4ASL5LB-3PSR	466.00	1		
		Blue LED Bulb / Blue Lens	P4ASL6LB-3PSR	742.00	1		
	0 0 0	White LED Bulb / Clear Lens	P4ASL7LB(S)-3PSR	716.00	1		
	0,000		P4ASL8LB-3PSR	466.00	1		
	-	Tenow LEB Band / Tenow Lens	1 17(32323 31 31)	100.00	-		
	Please mention the voltage required after the ordering code						
	Momentary / Stayput	White LED Bulb / White Lens	P4ASL1LB(S)-3PSRL	716.00	_		
	LED Bulb BA9S type	Green LED Bulb / Green Lens	P4ASL3LB-3PSRL	466.00	1		
	24V AC/DC,	Red LED Bulb / Red Lens	P4ASL4LB-3PSRL	466.00	-		
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	P4ASL5LB-3PSRL	466.00	-		
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	P4ASL6LB-3PSRL	742.00	-		
		White LED Bulb/ Clear Lens	P4ASL7LB(S)-3PSRL	716.00	1		
	0,0	Yellow LED Bulb / Yellow Lens	P4ASL7LB(3)-SPSRL	466.00	1		
	••	TOTIOW LED BUID / TOTIOW LETIS	1 TABLOLD-STOILL	+00.00	1		
	Please mention the voltag	e required after the ordering code			50 NC		
	Momontary / Stayry:	White LED Bulk / White Lens	D4AC 1 D/C\ 2DCDD	716.00	1		
	Momentary / Stayput LED Bulb BA9S type	White LED Bulb / White Lens Green LED Bulb / Green Lens	P4ASL1LB(S)-3PSRR P4ASL3LB-3PSRR	716.00 466.00	1		
	24V AC/DC,	Red LED Bulb / Red Lens		466.00	1		
			P4ASL4LB-3PSRR		-		
	110VAC, 110VDC	Amber LED Bulb / Amber Lens	P4ASL5LB-3PSRR	466.00	-		
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	P4ASL6LB-3PSRR	742.00	-		
	0,00	White LED Bulb / Clear Lens	P4ASL7LB(S)-3PSRR	716.00	-		
	**	Yellow LED Bulb / Yellow Lens	P4ASL8LB-3PSRR	466.00	-		
Bulb	_				4		



Control & Signalling Devices 22.5 Ø

IN ILLUMINATED	ACTUATORS WITH LED			DDICE IN D	1 1400	
	TYPE	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.	
	Twin Illuminated 1 Flu	sh, 1 Projecting, (IO) Mar	k	WITH LED BOLD	NO3.	
	LED Bulb, BA9S type	Green	D447151D52D4 (10)	264.00		
	24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red Amber Lens / Amber LED	P4ATL5LBF3P4 (IO)	361.00		
	Please mention the voltage required after the ordering code Twin Illuminated Double Flush, (IO) Mark					
The state of the s	LED Bulb, BA9S type	Green		P4ATL5LBF3F4 (IO) 361.00	1	
	24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red Amber Lens / Amber LED	P4ATL5LBF3F4 (IO)			
LED Bulb	Please mention the voltage req	uired after the ordering code				
		HSN CODE: 85365010				



Control & Signalling Devices 22.5 Ø

MUSHROOM ILLUMINATED ACTUATORS, LATCHING, WITH LED BULB						
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.	
	Mushroom Illuminated Actuator, Trigger Type, Press to Lock - Turn to release					
	LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red	P4ALMLT4LB	663	20 NOS	
LED Bulb	Please mention the voltage required after the ordering code					
	TYPE COLOUR ORDERING CODE WITH LED BULB					
	Mushroom Illuminated Actuator, Trigger Type, Push to Lock - Pull to release					
	LED Bulb, BA9S type 24V AC/DC, 110VAC, 110VDC, 230VAC, 220VDC	Red	P4ALMPPT4LB	663.00	20 NOS	
LED Bulb	Please mention the voltage required after the ordering code					
HSN CODE: 85365010					•	



MRP w.e.f. 01.10.2025 Control & Signalling Devices 22.5 Ø

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. WITH LED BULB	MOQ NOS.	
And the second of the second o	Pilot Light with LEC	Pilot Light with LED Bulb				
					20 NOS	
		White LED Bulb / White Lens	P4PLB1LB(S)	461.00		
	LED Bulb, BA9S type	Green LED Bulb / Green Lens	P4PLB3LB	233.00		
	24V AC/DC, 110VAC,	Red LED Bulb / Red Lens	P4PLB4LB	233.00		
	110VDC, 230VAC,	Amber LED Bulb / Amber Lens	P4PLB5LB	233.00		
	220VDC	Blue LED Bulb / Blue Lens	P4PLB6LB	493.00		
	220VDC	White LED Bulb / Clear Lens	P4PLB7LB(S)	461.00		
		Yellow LED Bulb / Yellow Lens	P4PLB8LB	233.00		
]	
LED Bulb Please mention the voltage required after the ordering code						



Control & Signalling Devices 22.5 Ø CLIP ON PLASTIC SERIES

CONTACT ELEMENTS					
	ТҮРЕ	ORDERING CODE	PRICE IN Rs.	MOQ NOS.	
	PANEL MOUNTING				
The state of the s	NORMALLY OPEN (NO) SILVER CONTACT	C1	85.00	25 NOS	
im Tungled*ct	NORMALLY CLOSED (NC) SILVER CONTACT	C2	85.00	-	
TRESON CC.	NORMALLY OPEN (NO) GOLD CONTACT	C3	228.00	25 NOS	
Strange CC	NORMALLY CLOSED (NC) GOLD CONTACT	C4	228.00		
	BASE MOUNTING				
in the same of the	NORMALLY OPEN (NO) SILVER CONTACT	C5	85.00	25 NOS	
STREET CO					
	NORMALLY CLOSED (NC) SILVER CONTACT	C6	85.00		
Transport ()	NORMALLY OPEN (NO) GOLD CONTACT	C7	228.00		
THE THE PROPERTY OF THE PROPER	NORMALLY CLOSED (NC) GOLD CONTACT	C8	228.00	25 NOS	
	HSN CODE : 8536			1	

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

2					8
Description	Type of Actuator or Lense Assembly	Actuator N	ontact Elements IO = C1 NC = C2 or Lamp Holder	Type of complete Control or Signalling Device	43 24 24
Flush Pushbutton	P4AF3	Green	1NO	P4PSF310	82.8
	P4AF8	Yellow	2NO+1NC	P4PSF821	12 1
Projecting Pushbutton	P4AP2	Black	2NC	P4PSP202	
	P4AP4	Red	3NO+3NC	P4PSP433	20
Booted Pushbutton	P4AF3+2BT7 (Green + clear boo	t 2NO	P4PSF320+2BT7	
Booled Fusibation	P4AF4+2BT7 F	Red + clear boot	2NC	P4PSF402+2BT7	
Mushroom Pushbutton	P4AM2	Black	1NO+1NC	P4PSM211	
Spring return	P4AM4	Red	1NC	P4PSM401	32
Mushroom Pushbutton latching turn to release	P4AML2	Black	1NC	P4PSML201	8
	P4AML4	Red	2NO+2NC	P4PSML422	32
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	27
Key Actuator (2 Pos), key removable in both positions	e P4AK2-2PB		1NO	P4PSK210-2PB	
Key Actuator (3 Pos), key removable in left & right positions	e P4AK2-3PB		1NO+1NC	P4PSK211-3PB	24, 21
Twin Pushbutton marked "I O"		Flush-Greei	n 1 NO		
Flush - Flush	P4ATF2-F4-IO) Flush-Red	1 NC	P4PSTF310-F401-I0	11
Flush Illuminated Pushbutton with multichip LED bulb, direct connection	P4ALF3LB24E	DC Green	1NO+1NC	P4PSLF3LB1124	20 19
Twin Luminous Pushbutton Without "I O"making Flush - Flush with LED Bulb (240V AC)	P4ATL5LB-F3 -F4230AC	Lense-Ambo Flush-Greer Flush-Red	7 (1)(1)	P4PSTL5LBF310-F401230A	C 30
Pilot Light with LED bulb for 230V AC Bulb: 230V	P4PLLA5	Amber	4LHLB230	P4PLB5LB230	82 82 81 14





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TEKNIC guarantee applies to all equipment, parts and components stored, installed, protected, maintained and used in accordance with TEKNIC specifications and instructions, and respecting the rules for normal use, without any modification by Buyer.

All other conditions or warranties, whether express or implied, relating to the quality and operation of the equipment are excluded, as well as any liability for loss or damage caused directly or indirectly by the equipment or resulting from its use.

Proof of purchase to be provided to avail warranty.

TEKNIC ELECTRIC (I) PVT. LTD.

Reg.Office : 116, Hammersmith Industrial Estate, Mahim (W), Mumbai – 400016.

Head Office : 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051. Tel: +91-22-42532500

Works: 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai – 400059. Tel: +91-22-42534500

Email : teknic@teknic.co.in mfg@teknic.co.in Website : www.teknic.co.in





Control & Signalling devices Ø 22.5 plastic construction Monoblock Series

MRP w.e.f. from 01.10.2025





Control and Signalling Device in plastic construction

Salient Features

This range of Ø 22.5 devices plastic series namely Push Button switches, Selector Switches, Emergency Switches, Pilot Lights in engineering Plastic Construction, have been designed to provide our OEM customers and Panel Builders a compact series of products with a competitive edge. This range ensures cost efficiency and provides a high level of reliability and economy. Technical Features includes:

- •Safe in Operation •Enables Control on inventory •Reliable performance •All in one function complete function in one order code •Low built in Depth
- Single or two built in electrically separated contacts are provided (either 1 NO, 1NC, 2NO, 2NC or 1NO+1NC) Economy of Space Aesthically elegant
- Robust design Larger operating surface than Ø 30.5 Easy Mounting

PUSH BUTTONS

The monoblock push buttons are circular in design, Ø 22.5. The combination is of an actuator and contact element, single or two built in electrically separated contacts 1NO, 1NC, 2NO, 2NC or 1NO+1NC. Different varieties / colours of Actuators available are described separately herewith with their images, where the respective dimensions of the devices are also given.

PILOT LIGHTS:

Pilot Lights are available with integral LEDs, suitable for operating at various voltages, namely 6V, 12V, 24V, 30V, 48V, 63V, 110V, 125V AC/DC, 240VAC & 220VDC. Any other voltage & test function available on request. The pilot lights can also be offered with dual colour LEDs with different colour combinations for 12V to 240V AC/DC. The pilot lights with integral LEDs are also available suitable for operating at any universal voltage between 24V and 240V AC/DC.

Terminals

Push Button Contacts 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 locking nut.

Specifications of 103 series:

Details of these control devices, Ø 22.5 are detailed below:

A. Mechanical Durability

	Spring Return		1
Push Button	Selector	Million Operations	0.5
Pusii bullori	Latching Type	Willion Operations	0.1
	Mushroom Type		0.02

B. Standards & Conditions

Applicable Standard	UL 508, IEC 60947-5-1, CSA 22.2	
Degree of Protection	IP54 (as per IEC 60947-5-1)	
Operating Conditions	+70°C to -25°C	
	Confirming to IEC 60947-5-1	
Mounting	Finished fixing hole: 22.5mm recommended (22.3+0.4/0)	
Woulding	Fixing Centres: 30*40mm Min, (Unless otherwise indicated)	
	Mounting Panel thickness: metal: 1 to 6mm, double insulated: 2 to 6mm	

C. Electrical Characteristics

		For AC: C300=120V, make current 15A & break current 1.5A
Rating		(Thermal current = 2.5A)
		For DC: R300= 125V make or break current 0.22A, (Thermal current = 1.0A)
Type of contact		N/C or N/O or C/O Slow Break
Positive operation		All functions incorporating an NC contact have positive opening (IEC 60947-5-1)
		2X1.5mm ² (Pin type lugs)
Terminal Capacity	Cabling	1X0.5mm ² (min) (Pin / fork type lugs)
		1X2.5mm (max) (Pin / fork type lugs)
Screw Clamp tightening torque		0.8 N.m. (nominal recommended)
Screw Clamp lightening torque		1.2 N.m(Max)
Short Circuit Protection		4A (gG catridge fuse) (IEC 60947-5-1)
Rated insulation Voltage		Ui = 250V (Degree of pollution 3)
Rated impulse withstand voltage		Uimp = 6kV (IEC 60947-1)
Dielectric Test		2.5KV (IEC 60947-5-1)
Rated insulation resistance		50MΩ (IEC 60947-1)
Vibration Test		15 gn (Frequency 40-500 Hz) (IEC 60068-2-6)
Shock Test		70 gn (½ sine wave for 6ms) (IEC 60068-2-27)
	Emergency stop	15 g (½ sine wave for 11ms) (IEC 60068-2-27)

D. Pilot light with integral LED / multichip LED bulb (BA9S cap)

Current consumptions (applicable to all colours)	
24 VAC/DC, 110 VAC & 240 VAC	max. 20 mA
110 VDC	max. 10 mA
220 VDC	max. 10 mA
Service life (at nominal voltage & at ambient temperature of 25 ° C)	50,000 hours
Voltage limits (nominal voltage)	< 20% of rated voltage >
Short circuit protection	on specific request
Terminal capacity	min. 1 x 0.5 mm2, max. 2 x 1.5 mm2 or 1 x 2.5 mm2



	TYPE	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.				
					1				
					1				
		White	3PSF110	127.00					
	Flush push	Black	3PSF210	127.00					
	button with 1NO	Green	3PSF310	127.00					
	contact element	Red	3PSF410	127.00					
		Blue	3PSF610	127.00	1				
		Yellow	3PSF810	127.00					
					50 NO				
		White	3PSF101	127.00					
	Flush push	Black	3PSF201	127.00	1				
	button with 1NC	Green	3PSF301	127.00					
	contact element	Red	3PSF401	127.00					
		Blue	3PSF601	127.00					
		Yellow	3PSF801	127.00					
W. The			5. 5. 552	117.00	1				
		White	3PSF111	175.00					
3PSF3100	Flush push	Black	3PSF211	175.00					
19 2913 14	button with	Green	3PSF311	175.00					
	1NO+1NC	Red	3PSF411	175.00					
	contact element	Blue	3PSF611	175.00	1				
	contact cicinent	Yellow	3PSF811	175.00	1				
		Tellow	3131011	173.00	1				
		White	3PSF120	175.00	1				
	Flush push	Black	3PSF220	175.00	-				
	button with 2NO	Green	3PSF320	175.00	-				
	contact element	Red	3PSF420	175.00	50 NC				
	contact element	Blue	3PSF620	175.00	- 30 100				
		Yellow		175.00	-				
		reliow	3PSF820	1/3.00	-				
		White	3PSF102	175.00	4				
		Black	3PSF202	175.00	-				
	Fluch much				-				
	Flush push	Green	3PSF302	175.00	4				
	button with 2NC	Red	3PSF402	175.00	4				
	contact element	Blue	3PSF602	175.00	4				
		Yellow	3PSF802	175.00					



Control & Signalling Devices 22.5 Ø

PLASTIC SERIES (ECONOMY SERIES)

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOC NOS		
					_		
		White	3PSFPP110	148.00			
	Flush push -	Black	3PSFPP210	148.00			
	push button with	Green	3PSFPP310	148.00			
	1NO contact element	Red	3PSFPP410	148.00			
		Blue	3PSFPP610	148.00			
		Yellow	3PSFPP810	148.00	50 NO		
					30 140		
		White	3PSFPP101	148.00			
	Flush push -	Black	3PSFPP201	148.00			
	push button with	Green	3PSFPP301	148.00			
	1NC contact element	Red	3PSFPP401	148.00			
		Blue	3PSFPP601	148.00			
		Yellow	3PSFPP801	148.00			
-							
		White	3PSFPP111	196.00			
ic.	Flush push -	Black	3PSFPP211	196.00			
(NO)	push button with	Green	3PSFPP311	196.00			
6	1NO+1NC	Red	3PSFPP411	196.00			
	contact element	Blue	3PSFPP611	196.00			
		Yellow	3PSFPP811	196.00			
		White	3PSFPP120	196.00			
	Flush push -	Black	3PSFPP220	196.00	1		
	push button with	Green	3PSFPP320	196.00	7		
	2NO contact element	Red	3PSFPP420	196.00	50 NO		
		Blue	3PSFPP620	196.00			
		Yellow	3PSFPP820	196.00			
		White	3PSFPP102	196.00			
	Flush push -	Black	3PSFPP202	196.00			
	push button with	Green	3PSFPP302	196.00	7		
	2NC contact element	Red	3PSFPP402	196.00	7		
		Blue	3PSFPP602	196.00	7		
		Yellow	3PSFPP802	196.00	1		



MUSHROOM LATCHI	NG PUSH BUTTONS				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Mushroom Latching Ø 40mm with 1NO contact element	Red	3PSML410	196.00	
	Mushroom Latching Ø 40mm with 1NC contact element	Red	3PSML401	196.00	25 NOS
Talond of State of St	Mushroom Latching Ø 40mm with 1NO+1NC contact element	Red	3PSML411	244.00	
	Mushroom Latching Ø 40mm with 2NO contact element	Red	3PSML420	244.00	25 NOS
	Mushroom Latching Ø 40mm with 2NC contact element	Red	3PSML402	244.00	
	HSN C	ODE: 85365010			



ELECTOR PUSH B	TYPE	COLOUR	ORDERING CODE	PRICE IN Rs.	MOC
					NOS.
					1
	Selector push button, 2 position, with 1 NO contact element	Black	3PSS210-2P	228.00	
					50 NO
	Selector push button, 2 position, with 1 NC contact element	Black	3PSS201-2P	228.00	
	Selector push button, 2 position, with 1 NO + 1 NC contact element	Black	3PSS211-2P	276.00	
	Selector push button, 2 position, with 2 NO contact element	Black	3PSS220-2P	276.00	50 NC
	Selector push button, 2 position, with 2 NC contact element	Black	3PSS202-2P	276.00	



SELECTOR PUSH BUTTONS					
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.
	Selector push button, 3 position, with 1NO+1NC Contact Element	Black	3PSS211-3P	276.00	
	Selector push button, 3 position, with 2NO contact element	Black	3PSS220-3P	276.00	50 NOS
3 3					
	Selector push button, 3 position, with 2NC contact element	Black	3PSS202-3P	276.00	
	contact clement				
	ŀ	ISN CODE: 85365010			



MRP w.e.f. 01.10.2025 Control & Signalling Devices 22.5 Ø

KEY SWITCH FOR ELE	KEY SWITCH FOR ELEVATOR COP PANEL							
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.			
	Ø22.5 PLASTIC MONOBLOCK EL KEY SWITCH, 3-POSITION STAYPUT, KEY REMOVABLE IN ALL POSITIONS		3KSEL-3P 30	340.00	10 NOS.			
	EL KEY SWITCH, 3-POSITION STAYPUT, KEY REMOVABLE IN ALL POSITIONS (METAL)		KSEL-3P 30 [©]	375.00				
115	l H	SN CODE : 85365010						



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Works : 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai – 400059. Tel : +91-22-42534500

Email : teknic@teknic.co.in mfg@teknic.co.in Website : www.teknic.co.in

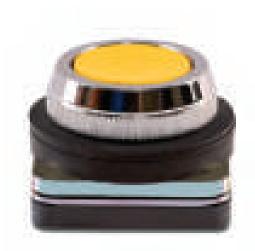
CH:M:23 RFV·H





Control and Signaling Devices Ø 30.5 Series

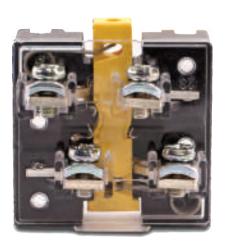
MRP with effect from 01.10.2025















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

GREEN

RED

AMBER

BLUE

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

Rated insulation voltage : 500V AC, 600V DC

Rated thermal current : 10A

Contact operation : Self wiping, slow double break, 1 NO + 1 NC

Make and break capacity (13947-5-1) : AC15: 4A 415V

: DC13: 0.5A 110V
Terminal capacity : Maximum 2x1.5mm²
: Minimum 1X0.5mm²

Ambient temperature : -25°C to +70°C
Altitude : < 3000 metres
Operating position : All positions

Degree of protection : IP 65

Mechanical life : Over 1 million operations

ORDERING INSTRUCTIONS

- 1. Actutors, illuminated actuators, contact elements, pilot lights can be ordered separately or in combination.
- 2. No prefix before all actuators and combinations indicates Ø30.5 series
- 3. Numerical colour code has been added as suffix to indicate colour of the actuator or lense as follows:

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, S12, S21, S22. All these have 1NO+1NC contacts. S11 is for mounting directly to actuator and S12 for coupling to S11 for obtaining 2NO+2NC. S21 is for individual mounting and S22 is for coupling for S21 for 2NO+2NC

BULBS

Filament Bulbs type BA15d

Voltage: 6 12 24 48 110 220 Wattage (max) 5-7 5-7 5-7 5-7 5-7

LEGEND PLATES

Legend plates are supplied with the following standards texts

AUTO RESET START **FORWARD** UP ON OPEN **SLOW 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

1NO+1NC Element (S11)
Colour of Actuator Red
Ø30.5 Flush type pushbutton



Control & Signalling Devices 30.5 Ø

NON ILLUMINATED A	ACTUATOR				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS
	Flush Momentary	White Black Green	AF1 AF2 AF3	159.00 159.00 159.00	
		Red Blue Yellow	AF4 AF6 AF8	159.00 159.00 159.00	
	Projecting Momentary	White Black Green	AP1 AP2 AP3	159.00 159.00 159.00	
	r rojecting Momentary	Red Blue Yellow	AP4 AP6 AP8	159.00 159.00 159.00	
		Black Green	AB2 AB3	281.00 281.00	25 NOS.
	Booted Momentary	Red Blue Yellow	AB4 AB6 AB8	281.00 281.00 281.00	
140	Mushroom Momentary	Black	AM2	175.00	
	Head Ø 40mm	Red	AM4	175.00	
Charles .	Jumbo Mushroom Momentary	Black Red	AMJ2 AMJ4	281.00 281.00	
j	Head Ø 60mm	N CODE : 853650			



MRP w.e.f. 01.10.2025 Control & Signalling Devices 30.5 Ø

NON ILLUMINATED			- VICC3 30.3 p				
	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS.		
	MUSHROOM HEAD ACTUATOR						
	Mushroom Latching Head Ø 40mm	Black Red	AML2 AML4	260.00 260.00	25 NOS.		
	Jumbo Mushroom Latching Head Ø 60mm	Black Red	AMLJ2 AMLJ4	360.00 360.00	25 NOS.		
	Key Mushroom Latching Head Ø 40mm	Red	AMLKB4	498.00	25 NOS.		
	SELECTOR ACTUAT	OR					
	2 Position	Black	AS2-2P	323.00			
	2 Position	Black	AS2-2PSR	323.00	25 NOS.		
	3 Position STAY PUT	Black	AS2-3P	323.00			
		ISN CODE: 8536	5010				



Control & Signalling Devices 30.5 Ø

NON ILLUMINATED ACTUATOR									
	ТҮРЕ	COLOUR	COLOUR	ORDERING CODE	PRICE IN Rs.	MOQ NOS			
	KEY SELECTOR	(EY SELECTOR							
		ă,ă		AK-2PB	477.00				
	2 Position Stayput	مُرِية		AK-2PO	477.00				
a		a, š	Black	AK-2PI	477.00	25 NOS.			
	Spring Return	مُريه		AK-2POSR	477.00				
		مُ مُ مُ	Black	AK-3PA	504.00	25 NOS.			
	2 Position Stayput	ð 9 ð		AK-3PB	504.00				
	3 Position Stayput	Š \$0		AK-3PO	504.00				
		₹		AK-3PI	504.00				
	* X stands for position in which key is removable								
	HS	N CODE : 853	365010						



MRP w.e.f. 01.10.2025 Control & Signalling Devices 30.5 Ø

	ТҮРЕ	COLOUR	ORDERING CODE	PRICE IN Rs. INTEGRAL LED	PRICE IN Rs. WITH LED BULB	MOQ NOS
	Illuminated Flush Ac	tuator, Spring Return		-		-
	LED Bulb, MCB15 type	White LED Bulb / White Lens	ALF1LB(S)		737.00	
N. S.	24V AC/DC,	Green LED Bulb / Green Lens	ALF3LB		424.00	
	110VAC, 110VDC	Red LED Bulb / Red Lens	ALF4LB		424.00	.
	230VAC, 220VDC	Amber LED Bulb / Amber Lens	ALF5LB		424.00	25 NO
		Blue LED Bulb / Blue Lens	ALF6LB		769.00	
		White LED Bulb/ Clear Lens	ALF7LB(S)		737.00	
		Yellow LED Bulb / Yellow Lens	ALF8LB		424.00	4
LED Bulb	Please mention the voltage requ	ired after the ordering code				
	PILOT LIGHT					
	Integral LED	White LED / White Lens	PLBR1L(S)	504.00		
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	PLBR3L	339.00		
"THAT TYMESTO" S.	110VAC, 110VDC,	Red LED / Red Lens	PLBR4L	339.00		
AND THE PERSON OF	230VAC, 220VDC	Amber LED / Amber Lens	PLBR5L	339.00		25 NO
		Blue LED / Blue Lens	PLBR6L	673.00		
		White LED / Clear Lens	PLBR7L(S)	504.00		
		Yellow LED / Yellow Lens	PLBR8L	339.00		
Integral LED	Please mention the voltage requ	ired after the ordering code				
		White LED Bulb / White Lens	PLB1LB(S)		652.00	
	LED Bulb, MCB15 type	Green LED Bulb / Green Lens	PLB3LB		360.00	
	24V AC/DC,	Red LED Bulb / Red Lens	PLB4LB		360.00	
1	110VAC, 110VDC	Amber LED Bulb / Amber Lens	PLB5LB		360.00	25 NO
	230VAC, 220VDC	Blue LED Bulb / Blue Lens	PLB6LB		689.00	
		White LED Bulb/ Clear Lens	PLB7LB(S)		652.00	
		Yellow LED Bulb / Yellow Lens	PLB8LB		360.00	-
LED Bulb	Please mention the voltage requ	ired after the ordering code				<u> </u>
LLD DUID	soluage requ	HSN CODE: 8536501	^			



Control & Signalling Devices 30.5 Ø

	TYPE	ORDERING CODE	PRICE IN Rs.	MOQ NOS		
S11 S12	ACTUATOR MOUN	TING				
	1NO+1NC	S11	292.00			
				25 NOS.		
S11+S12	1NO+1NC coupled to S11 to provide 2NO+2NC	S12	292.00			
	BASE MOUNTING					
\$21 \$22						
	1NO+1NC	S21	292.00			
				25 NOS.		
521 + 522	1NO+1NC coupled to S21 to provide 2NO+2NC	S22	292.00			
	HSN CODE : 853	365010				

Control and signalling devices Ø30.5

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	PSF311	
	AF8	Yellow	2NO + 2NC	PSF822	1 60 11.5
Projecting Pushbutton	AP2	Black	1NO + 1NC	PSP211	<u> </u>
	AP4	Red	3NO + 3NC	PSP433	
Booted Pushbutton	AB3	Green	1NO + 1NC	PSB311	
	AB4	Red	2NO + 2NC	PSB422	19
Mushroom Pushbutton (Spring return)	AM2	Black	1NO + 1NC	PSM211	£ 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Mushroom Jumbo Pushbutton (Spring return)	AMJ4	Red	4NO + 4NC	PSMJ444	
Mushroom Pushbutton Latching. Turn to	AML2	Black	1NO + 1NC	PSML211	▗██ ▄▄▄▄ ▄
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	
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	3111
Pilot Light for direct connection upto 230\	V (LED Bulk	Red		PLB4LB (240V AC)	<u>55</u>
Pilot Light through series resistor for 230V (LED E	s `	Green		PLBR3LB (240V AC)	10 26 40 26
Illuminated Pushbutton direct connection upto 230V	AL5LB (LED Bulb)	Amber	1NO + 1NC	PSL5LB11 (230V)	· — · — ·
					40



GENERAL TERMS AND CONDITIONS

General Terms : Prices are ex-works Mumbai

HSN CODE : 85365010 for all the products of this MRP List

GST : 18%

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Warranty Policy: TEKNIC equipment is guaranteed under the following terms:

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All other conditions or warranties, whether express or implied, relating to the quality and operation of the equipment are excluded, as well as any liability for loss or damage caused directly or indirectly by the equipment or resulting from its use.

Proof of purchase to be provided to avail warranty.

TEKNIC ELECTRIC (I) PVT. LTD.

Reg.Office : 116, Hammersmith Industrial Estate, Mahim (W), Mumbai – 400016.

Head Office : 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051. Tel: +91-22-42532500

Works: 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai – 400059. Tel: +91-22-42534500

Email : teknic@teknic.co.in mfg@teknic.co.in Website : www.teknic.co.in





Economy Series LED Pilot Lights Ø 22.5

MRP with effect from 01.10.2025



Salient Features:

- Quick installation
 Safe operation
 Robust design
 Aesthetically elegant
 Diffused illumination
- 2 LED chip cluster LVGP (Low Voltage Glow Protection) Marking on diffuser on request

Electrical and Mechanical Characteristics Environment

Degree of protection IP65 as per IEC 60529

Applicable standards IEC 60947-5-1

Product Certification CE

Ambient -25°C to $+70^{\circ}\text{C}$ Storage -25°C to $+40^{\circ}\text{C}$

Mechanical Characteristics:

Terminal Capacity Maximum 2x1.5mm² or 1x2.5mm². Minimum 1x 0.5mm²

Terminal marking X1 X2
Terminal Torque 0.5 Nm

Viewing Angle More than 100°

Optical Axial intensity More than 100 mcd for all colors

Weight 25 gms

Electrical Characteristics:

Rated insulation voltage 500 V Dielectric Test 2.5 KV

Polymeric parts V2 as per UL94

Polarity protection Polarity protection is only in case of DC supply lamps
Current Consumption Max. 20mA for AC circuits. Max.15mA for DC circuits



Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

	ТҮРЕ	COLOUR	ORDERING CODE	Price in Rs. INTEGRAL LED	MOQ NOS.		
	Integral LED	White LED / White Lens	3EPLBR1L(S)	265.00			
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	3EPLBR3L	143.00	50 NOS		
	110VAC, 110VDC,	Red LED / Red Lens	3EPLBR4L	143.00			
TREME"	230VAC, 220VDC	Amber LED / Amber Lens	3EPLBR5L	143.00			
The second		Blue LED / Blue Lens	3EPLBR6L	265.00			
Traces of the second of the se		White LED / Clear Lens	3EPLBR7L(S)	265.00			
		Yellow LED / Yellow Lens	3EPLBR8L	143.00			
					1		
	Ple	Please mention the voltage required after the ordering code					

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Proof of purchase to be provided to avail warranty.

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Head Office : 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051. Tel: +91-22-42532500

Works: 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai – 400059. Tel: +91-22-42534500

Email: teknic@teknic.co.in/mfg@teknic.co.in Website: www.teknic.co.in



LED Pilot Light Ø 16.5 plastic construction



General Characteristics:

This range of LED Monoblock Pilot Light \varnothing 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

(Feedback of the Control of the Cont	şi
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 ^o
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 mm² (max) 1 X 0.75 mm² (max)
	1 X 0.5 mm² (min) 1 X 0.5 mm² (min)
	1 X 1.5 mm² (min) 2 X 0.5 mm² (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



Control & Signalling Devices 16.5 Ø PLASTIC SERIES

LED PILOT LIGHTS EC	CONOMY SERIES					
6PLBRXL ZZZ (S) ROUND LENS	Туре	Colour of LED / Lens	ORDERING CODE	Price in Rs. with Int. LED	MOQ NOS.	
	Integral LED	White LED / White Lens	6PLBR1L(S)	329.00		
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	6PLBR3L	143.00		
THE PARTY NAMED	110VAC, 230VAC	Red LED / Red Lens	6PLBR4L	143.00		
		Amber LED / Amber Lens	6PLBR5L	143.00	25 NOS	
NET RET		Blue LED / Blue Lens	6PLBR6L	413.00	25 NO3	
		White LED / Clear Lens	6PLBR7L(S)	329.00		
1019		Yellow LED / Yellow Lens	6PLBR8L	143.00		
	Please m	ention the voltage required afte	r the ordering code			
6PLBRXLQ ZZZ (S) SQUARE LENS	Туре	Colour of LED / Lens	ORDERING CODE	Price in Rs. with Int. LED	MOQ NOS.	
	Integral LED	White LED / White Lens	6PLBR1LQ(S)	329.00		
	6V, 12V, 24V, 48V AC/DC	Green LED / Green Lens	6PLBR3LQ	143.00		
	110VAC, 230VAC	Red LED / Red Lens	6PLBR4LQ	143.00		
A SHADOW		Amber LED / Amber Lens	6PLBR5LQ	143.00	25 NO	
		Blue LED / Blue Lens	6PLBR6LQ	413.00	25 NUS	
		White LED / Clear Lens	6PLBR7LQ(S)	329.00		
2		Yellow LED / Yellow Lens	6PLBR8LQ	143.00		
	Please m	ention the voltage required afte	r the ordering code			
		HSN CODE : 85365010				

HSN CODE: 85365010

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TEKNIC ELECTRIC (I) PVT. LTD.

Reg.Office : 116, Hammersmith Industrial Estate, Mahim (W), Mumbai – 400016. Tel.:43626500,24451648 Fax : 24468185

Head Office : 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051. Tel: +91-22-42532500 Fax: 26592391 Works: 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai – 400059. Tel: +91-22-42534500 Fax: 28504273

 $\underline{ \mbox{Email: teknic@teknic.co.in}} \quad : \mbox{mfg@teknic.co.in} \quad \mbox{Website: www.teknic.co.in}$

TEKNIC







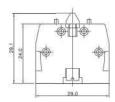
Control & Signaling Devices Ø22.5 Metal Series Joystick MRP w.e.f. 01.10.2025

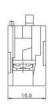


General Characteristics:

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

: Maximum 2 X 1.5 mm² or 1 X 2.5 mm²

: Minimum 1 X 0.5 mm²

:3 4

: 0.8 N.m

: Self-wiping, slow break

: over 0.1 million operations

: -25° C to +70° C

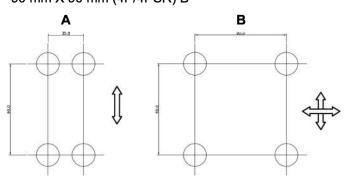
: -25° C to +40° C for 24 months stored in

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

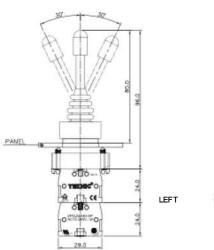
: with 2 elements: 120 X 40 X 30 : with 4 elements: 144 X 40 X 30

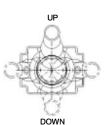
Overall Dimensions (LXBXH)

2PSJSXY0-2P/2PSR

PANEL S DOWN

2PSJSXY0-4P/4PSR





RIGHT

Electrical Characteristics:

Make & Break Capacity : AC 15 3A, 240 V AC

DC 13 0.5A, 110 V DC with a time constant of

300 ms A600, Q600 : 500 V

Rated insulation voltage : 500 Rated thermal current : 10A

Short circuit protection : 10A HRC cartridge fuse, rated for resistive

loading : 2.5 KV

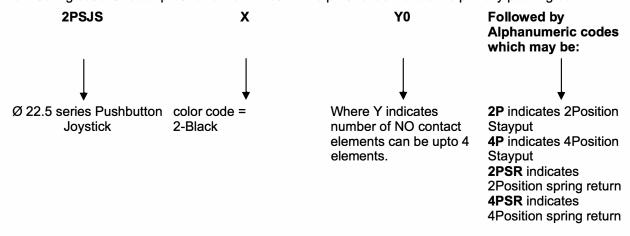
Dielectric Test

Approvals regarding the material

Polymeric parts : UL-Recognized material

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.

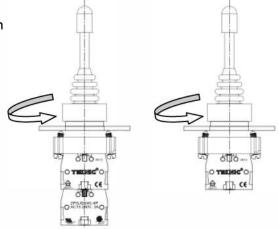


Mounting Instructions

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

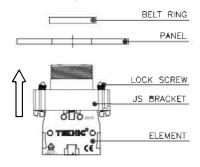
To install:

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

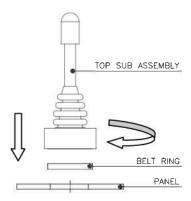


Mounting Instructions (Contd.)

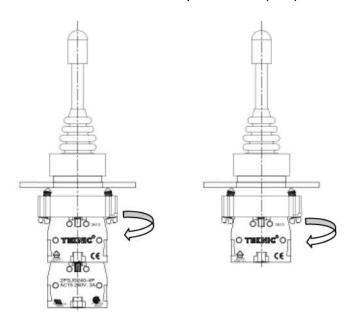
2. Insert the JS bracket with element assembly from back of the panel of Ø 22.5 cutout.



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



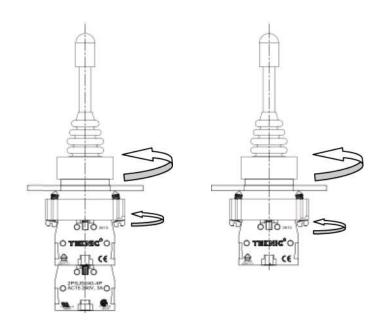
4. Tighten the lock screws in clockwise direction with a torque of 1.2Nm (max)



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





Control & Signalling Devices 22.5 Ø METALLIC SERIES

JOYSTICKS					
	ТҮРЕ	COLOUR	ORDERING CODE	Price in Rs.	MOQ NOS.
	2 Position, Stayput	Black	2PSJS220-2P	2851.00	5 NOS.
	2 Position, Spring Return	Black	2PSJS220-2PSR	2851.00	
	4 Position, Statyput	Black	2PSJS240-4P	3731.00	5 NOS.
	4 Position, Spring Return	Black	2PSJS240-4PSR	3731.00	. J 1103.

HSN CODE: 85365010

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Proof of purchase to be provided to avail warranty.

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TEKNIC



ENCLOSURES & ENCLOSING SOLUTIONS

• Automation • Escalators / Elevators • Project Applications





Enclosures in Metal / Plastic



Enclosures for Customer Assembly

These Enclosures are for assembly by the user and can be mounted with the metallic or plastic series push buttons (please refer to the relevant catalogues for the range)

Empty Enclosures ABS / Polycarbonate

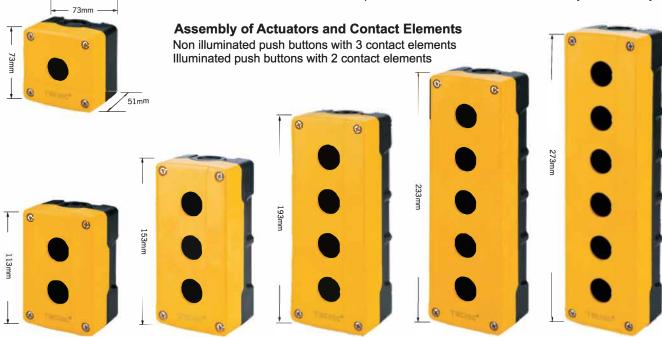
Degree of protection: IP 65, NEMA4X, 12 Standards:

IEC 60529,UL50 Cable Entries: knock outs on plastic

tapped holes on Aluminium

Colours:

a) Plastic b) Aluminium Yellow / Black, White / Black, Grey / Grey Yellow / Black, Grey / Black, Grey / Grey



Empty Enlosures Aluminium (52mm depth)

Assembly of Actuators and Contact Elements

Non illuminated push buttons with 3 contact elements Illuminated push buttons with 2 contact elements



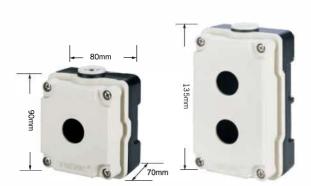




Empty Enlosures Aluminium (70mm depth)

Assembly of Actuators and Contact Elements

Non illuminated push buttons with 6 contact elements Illuminated push buttons with 4 contact elements







MRP FOR CONTROL STATIONS IN ALUMINIUM HOUSING EFFECTIVE FROM 01.10.2025

CONTROL STATIONS IN ALUMINIUM HOUSING

1 WAY CONTROL STATION							
	COLOUR	PART NO.	ENCLOSURE SIZE	MRP PER UNIT	MOQ		
	Grey Cover / Black Housing	2005A13	80 mm x 90 mm x 52 mm	710.00	50 nos.		
	Yellow Cover / Black Housing	2005A10	80 mm X 90 mm X 52 mm	710.00	50 nos.		
	2 WAY	CONTROL S	TATION				
	Grey Cover / Black Housing	2006C13	80 mm x 135 mm x 52 mm	830.00	50 nos.		
	Yellow Cover / Black Housing	2017C10	80 mm X 135 mm X 52 mm	830.00	50 nos.		
	3 WAY	CONTROL S	TATION				
9 9	Grey Cover / Black Housing	2007E13	80 mm x 180 mm x 52 mm	945.00	25 nos.		
	Yellow Cover / Black Housing	2014E10	80 mm X 180 mm X 52 mm	945.00	25 nos.		
	4 WAY	CONTROL S	TATION				
	Grey Cover / Black Housing	2010G13	80 mm X 225 mm X 52 mm	1070.00	25 nos.		
	Yellow Cover / Black Housing	2011G10	80 mm X 225 mm X 52 mm	1070.00	25 nos.		



MRP FOR CONTROL STATIONS IN ALUMINIUM HOUSING EFFECTIVE FROM 01.10.2025 CONTROL STATIONS IN ALUMINIUM HOUSING

		CONTROL S	TATION		
	COLOUR	PART NO.	ENCLOSURE SIZE	MRP PER UNIT	MOQ
	Grey Cover / Black Housing	7001A13	80 mm X 90 mm X 70 mm	885.00	50 nos.
	Yellow Cover / Black Housing	7002A10	80 mm X 90 mm X 70 mm	885.00	50 nos.
	2 WAY	CONTROL S	TATION		
	Grey Cover / Black Housing	7001C13	80 mm X 135 mm X 70 mm	965.00	50 nos.
	Yellow Cover / Black Housing	7002C10	80 mm X 135 mm X 70 mm	965.00	50 nos.
	3 WAY	CONTROL S	TATION		
	Grey Cover / Black Housing	7001E13	80 mm X 180 mm X 70 mm	1325.00	25 nos.
	Yellow Cover / Black Housing	7002E10	80 mm X 180 mm X 70 mm	1325.00	25 nos.
	4 WAY	CONTROL S	TATION		
	Grey Cover / Black Housing	7001G13	80 mm X 225 mm X 70 mm	1440.00	25 nos.
	Yellow Cover / Black Housing	7002G10	80 mm X 225 mm X 70 mm	1440.00	25 nos.



MRP FOR CONTROL STATIONS IN ALUMINIUM HOUSING EFFECTIVE FROM 01.10.2025 CONTROL STATIONS IN ALUMINIUM HOUSING

	6 WAY CONTROL STATION								
	COLOUR	PART NO.	ENCLOSURE SIZE	MRP PER UNIT	MOQ				
	Grey Cover / Grey Housing	2010J14	180mm x 180mm x 101 mm	3,785.00	10 nos.				
	9 WAY (CONTROL S	TATION						
	Grey Cover / Grey Housing	2059J14	180mm x 180mm x 101 mm	3,785.00	10 nos.				



MRP FOR CONTROL STATIONS IN PLASTIC HOUSING (ABS) EFFECTIVE FROM 01.10.2025

CONTROL STATIONS IN PLASTIC HOUSING

1 WAY CONTROL STATION									
& Takes	COLOUR	PART NO.	ENCLOSURE SIZE	MRP PER UNIT	MOQ				
	White cover / Black housing	4005A11	73 mm X 73 mm X 51 mm	325.00	50 nos.				
	Yellow cover / Black housing	4006A10	73 mm X 73 mm X 51 mm	325.00	50 nos.				
2 WAY CONTROL STATION									
© TRIMES &	White cover / Black housing	4005C11	73 mm X 113 mm X 51 mm	480.00	50 nos.				
	Yellow cover / Black housing	4006C10	73 mm X 113 mm X 51 mm	480.00	50 nos.				
	3 W/AV	CONTROL S	TATION						
	JWAI	CONTINUES							
© YEARDHE	White cover / Black housing	4005E11	73 mm X 153 mm X 51 mm	755.00	25 nos.				
	Yellow cover / Black housing	4006E10	73 mm X 153 mm X 51 mm	755.00	25 nos.				
6									



MRP FOR CONTROL STATIONS IN PLASTIC HOUSING (ABS) EFFECTIVE FROM 01.10.2025 CONTROL STATIONS IN PLASTIC HOUSING

4 WAY CONTROL STATION									
S C TERRIT S	COLOUR	PART NO.	ENCLOSURE SIZE	MRP PER UNIT	MOQ				
	White cover / Black housing	4005G11	73 mm X 193 mm X 51 mm	820.00	25 nos.				
	Yellow cover / Black housing	4006G10	73 mm X 193 mm X 51 mm	820.00	25 nos.				
5 WAY CONTROL STATION									
O TRINCE &	White cover / Black housing	4005S11	73 mm X 233 mm X 51 mm	925.00	25 nos.				
	Yellow cover / Black housing	4006S10	73 mm X 233 mm X 51 mm	925.00	25 nos.				
6 WAY CONTROL STATION									
	White cover / Black housing	4005111	73 mm X 273 mm X 51 mm	1001.00	25 nos.				
	Yellow cover / Black housing	4006110	73 mm X 273 mm X 51 mm	1001.00	25 nos.				
1 WAY PLASTIC CONTROL STATIONS WITH YELLOW COVER / BLACK HOUSING WITH INTEGRAL CANOPY									
	Yellow cover / Black housing	6018A10	75 mm X 75 mm X 85 mm	480.00	25 nos.				





GENERAL TERMS AND CONDITIONS

PRICES: Prices are ex-works Mumbai

TAXES : GST 18%

HSN : 85371090

Prices are subject to revision without notice and ruling at the time of delivery.

This price list supersedes all previous Price Lists.

Warranty Policy: TEKNIC equipment is guaranteed under the following terms:

For a period of 12 months from the date of sale, TEKNIC guarantees that its products are free from defects in material and workmanship, with the exception of consumables rendered unserviceable through normal use. During the said period, TEKNIC will replace or repair all parts acknowledged as defective due to factory workmanship and which have been returned in a timely manner by Buyer to TEKNIC and all costs and duties paid, together with a detailed description of the failure and a certified declaration of the number of hours of operation. Repaired or replaced parts will be redelivered FCA (named place) as per INCOTERMS 2000. This warranty is subject to the provision of correct usage, proper maintenance and does not cover defects arising out of fire, faulty operation, accident, inefficient maintenance and willful or accidental damage.

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All other conditions or warranties, whether express or implied, relating to the quality and operation of the equipment are excluded, as well as any liability for loss or damage caused directly or indirectly by the equipment or resulting from its use.

Proof of purchase to be provided to avail warranty.

TEKNIC ELECTRIC (I) PVT. LTD.

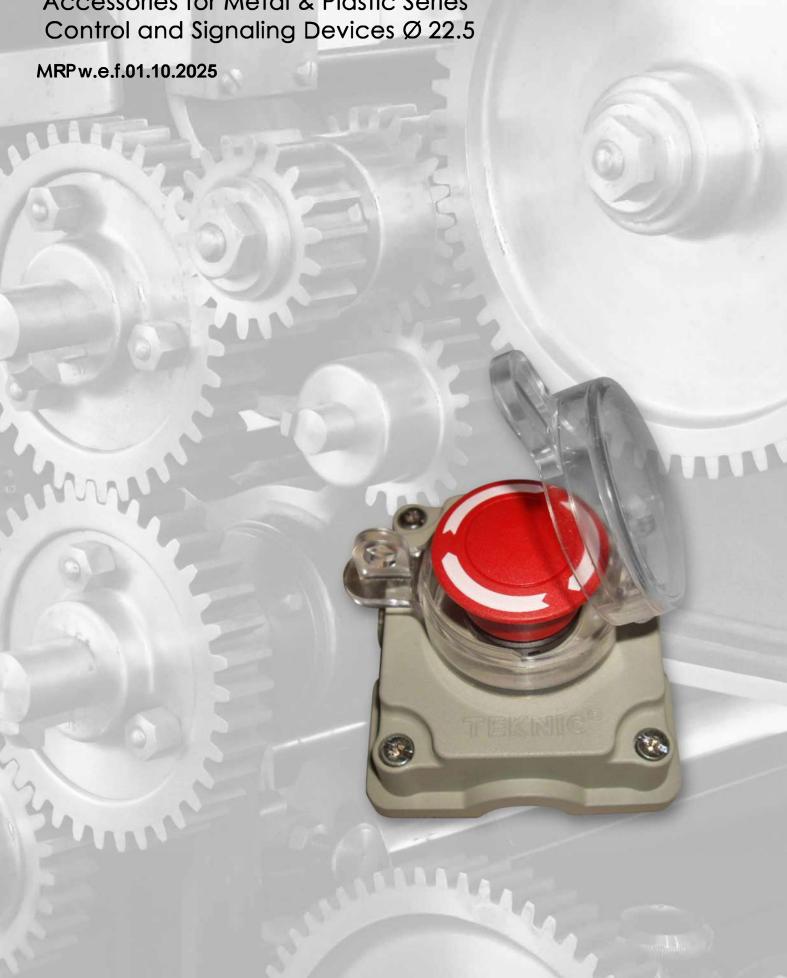
Head Office : 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051. Tel : +91-22-42532500

Works : 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai - 400059. Tel : +91-22-42534500

Email : teknic@teknic .co.in mfg@teknic.co.in Website : www.teknic.co.in

CH:MT:27 REV:J







MRP w.e.f. 01.10.2025

Accessories for Control & Signalling Devices 22.5 Ø

	TYPE	ORDERING CODE	PRICE IN Rs.	
	PADLOCK			
(1)	For Locking mushroom act.			
	in actuated position	2PAM7	106.00	
	Head Ø 40mm			
	HSN CODE: 85389000			
	11011 0002 1 0000000			
	PADLOCK			
	For Locking mushroom act.			
	in unactuated position	2PAM7EH	143.00	
	Head Ø 40mm			
	HSN CODE : 85389000			
	SHROUD			
	For Mushroom act.	2ESS1	106.00	
	Head Ø 40mm	21331	100.00	
	HSN CODE :40169990			
	SHROUD			
	For Mushroom act.	25000	447.00	
	Head Ø 40mm	2ESS2	117.00	
	HSN CODE :40169990			
	11511 CODE 140103330			
	CLIDOLID			
	SHROUD			
	For Mushroom act.	2ESS3	170.00	
-	Head Ø 40mm			
	Chaft for C to a decad			
	Shaft for fixing external			
	Padlock (2ESS3)	2ESS3S	42.00	
	HSN CODE : 40169990			
	H3N CODE : 40103330			
	SHROUD			
	For Mushroom act.			
	Head Ø 40mm			
	HSN CODE :40169990	2ESS4	175.00	
O ring on rear side for IP65				
Ingress Protection				
with IP65 actuators				
	2421004			
·	PADLOCK	 	ļ	
	For Estop	2PAM	122.00	
	Head Ø 40mm			
	HSN CODE : 85389000			
	PADLOCK			
	For Flush / Projecting	3040	122.00	
	Actuator	2PAP	122.00	
	HSN CODE : 85389000			
I				



MRP w.e.f. 01.10.2025

Accessories for Control & Signalling Devices 22.5 Ø

TYPE	COLOUR	ORDERING CODE	PRICE IN Rs.
LENS	TransWhite	2PLL1	42.00
For Pilot lights	Green	2PLL3	42.00
with Filament Bulb	Red	2PLL4	42.00
	Amber	2PLL5	42.00
	Blue	2PLL6	42.00
	Clear	2PLL7	42.00
HSN CODE : 85389000	Yellow	2PLL8	42.00
LENS	TransWhite	2PLL1L	42.00
For Pilot lights	Green	2PLL3L	42.00
with LED	Red	2PLL4L	42.00
WICH LLD	Amber	2PLL5L	42.00
	Blue	2PLL6L	42.00
	Clear	2PLL7L	42.00
HSN CODE: 85389000	Yellow	2PLL8L	42.00
LENS	TransWhite	2LAL1	42.00
For Illuminated Actuator	Green	2LAL3	42.00
with Filament Bulb	Red	2LAL4	42.00
	Amber	2LAL5	42.00
	Blue	2LAL6	42.00
	Clear	2LAL7	42.00
HSN CODE : 85389000	Yellow	2LAL8	42.00
LENS	TransWhite	2LAL1L	42.00
For Illuminated Actuator	Green	2LAL3L	42.00
with LED	Red	2LAL4L	42.00
	Amber	2LAL5L	42.00
	Blue	2LAL6L	42.00
	Clear	2LAL7L	42.00
HSN CODE : 85389000	Yellow	2LAL8L	42.00



Accessories for Control & Signalling Devices 22.5 Ø

	LEGEND PLATES (ALUMINIUM)			ling Devices 22.5 Ø			
	1	L POSITION			2 POSITION		
	LEGEND	105	PRICE IN Rs.	LEGE	ND	ORDERING CODE	PRICE IN Rs.
	START	2LP01	32.00	START	STOP	2LP28	32.00
	STOP	2LP02	32.00	UP	100	2LP29	32.00
	FORWARD REVERSE	2LP03 2LP04	32.00 32.00	ON REV.	OFF FWD	2LP30 2LP31	32.00 32.00
	UP	2LP05	32.00	AUTO	HAND	2LP32	32.00
	DOWN	2LP06	32.00	LOCAL	REMOTE	2LP33	32.00
	OPEN	140	32.00	ı	II	2LP34	32.00
	CLOSE	2LP08	32.00	0	ı	2LP35	32.00
	AUTO HAND	2LP09 2LP10	32.00 32.00		3 POSITION		
	SLOW	2LP11	32.00	LEGE		ORDERING CODE	PRICE IN Rs.
	FAST	2LP12	32.00	HAND	AUTO	2LP36	32.00
	RESET	2LP13	32.00	SLOW	FAST	2LP37	32.00
	INCH	105	32.00	UP	DOWN	2LP38	32.00
	ON	2LP15	32.00	I	II	2LP39	32.00
	OFF	2LP16	32.00	HSN CODE: 83100090			1
	RIGHT LEFT	2LP17 2LP18	32.00 32.00		LEGEND PLATE		
	TRIP	2LP18 2LP19	32.00	CHERGENCL	E-STOP(PLASTIC)	ORDERING CODE	PRICE IN Rs.
1	POWER ON	115	32.00				
1	LOCAL	2LP21	32.00		Yellow colour 60mm Ø	2LP41	32.00
	REMOTE	2LP22	32.00	STOP	with Black Characters		
	TEST	2LP23	32.00	HSN CODE: 85389000			
	RUN	2LP24	32.00		OTHERS		
	R PHASE	2LP25	32.00	LEGE		ORDERING CODE	Price in Rs.
	Y PHASE	165	32.00	BLANK ALU	MINUM	2LP40	32.00
	B PHASE	2LP27	32.00	HSN CODE: 83100090			
	BLANKING PLUG	ORDERING CODE	PRICE IN Rs.	ILLUMINATED LEGEND RI MARKED EMER		ORDERING CODE	PRICE IN Rs.
9	for 22.5 Ø hole, Black	2BP2	43.00	WINGS OF THE PARTY	Ø22.5mm MARKED ILLUMINATED LEGEND RING, PLASTIC, YELLOW, MARKED EMERGENCY STOP	2LP34L 24V AC/DC 2LP34L 110V AC/DC 2LP34L 240V AC	451.00
	HSN CODE: 85389000				HSN CODE: 83100090		
	ADAPTOR	ORDERING CODE	PRICE IN Rs.	PUSH PUSH N	IECHANISM	ORDERING CODE	PRICE IN Rs.
00	Adaptor for fixing 22.5 Ø devices in 30.5 Ø cutout.	2ADP	32.00		For tightening of lock nuts of plastic series actuator & pilot light	P2SPNR	48.00
	HSN CODE: 85389000				HSN CODE: 85389000		
	FIXING FLANGE	ORDERING CODE	PRICE IN Rs.	FIXING F	LANGE	ORDERING CODE	PRICE IN Rs.
	Metal Bracket for actuators & pilot lights	2BRK	53.00		Plastic Bracket for actuators & pilot lights	P2BRK	37.00
	HSN CODE : 85389000			-	HSN CODE: 85389000		1
	FLUSH MOUNTING ADAPTOR	ORDERING CODE	PRICE IN Rs.	SPARE KEY (for Key S	Selector Actuator)	ORDERING CODE	PRICE IN Rs.
	Ø22.5 Plastic Series Flush Mounting Adaptor	2FMADP-1	70.00	9 9	Single Key Two Keys	2KY-1 2KY-2	64.00 122.00
	HSN CODE: 85389000				HSN CODE: 83017000		
	BOOTS	ORDERING CODE	PRICE IN Rs.	FILAMEN	T BULB	ORDERING CODE	PRICE IN Rs.
0	Transparent Boot for non- illuminated flush actuators (2AF series)	2ВТ7	80.00	(F)	XX Please Put Voltage namely 12, 24, 30, 48, 130	BA9SXX	64.00
	Boot for illuminated flush actuators	2ALBT7	90.00		HSN CODE : 85391000		
	Boot for twin non- illuminated actuators	2ATBT7	95.00	LED BULB	COLOUR	ORDERING CODE	PRICE IN Rs.
	Boot for twin illuminated actuators	2ATLBT7	101.00	Please mention supply voltage 24 / 48 / 1: 230AC / 220 DC after the part no. of LED b		ne part no. of LED bulbs	5
					SPECIAL WHITE	MCB91	392.00
	Backs for hand and a	2BT2	80.00		GREEN	MCB93	128.00
	Boots for booted actuators (2AB series)	2BT3 2BT4	80.00 80.00		RED	MCB94 MCB95	128.00 128.00
1	(200 series)	2BT6	80.00	=	AMBER BLUE	MCB96	424.00
	HSN CODE : 40169990	2BT8	80.00	HSN CODE: 85414090	YELLOW	MCB98	128.00
	10103330					3550	120.00



GENERAL TERMS AND CONDITIONS

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Proof of purchase to be provided to avail warranty.

TEKNIC ELECTRIC (I) PVT. LTD.

Reg.Office : 116, Hammersmith Industrial Estate, Mahim (W), Mumbai – 400016.

Head Office : 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051. Tel: +91-22-42532500

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Email : teknic@teknic.co.in mfg@teknic.co.in Website : www.teknic.co.in

EV:H





ECONOMY SERIES CONTACT ELEMENT DATASHEET CUM PRICE LIST

MRP w.e.f. 01/10/2025









Salient Features:

- Aesthetically elegant
- Robust Construction
- Simple to fix
- Safe operation
- Light Grey colored body for easy identification
- Good flame resistance
- Shrouded Terminals
- Long life
- Low cost
- Brass terminal with bimetal rivets

General Characteristics:

It's a cover mounting type, Normally open (NO)/Normally Closed (NC) contact element. This can be fitted with any illuminated/non-illuminated metallic or plastic operating head. These contact elements are interchangeable & can be stacked without additional hardware. A maximum of six & four elements can be stacked with non-illuminated & illuminated operating heads respectively. They have fully shrouded terminals and are protected against the ingress of small objects duringassembly and wiring. The contact elements are double break contacts.

Degree of Pollution	: 3
Applicable Standard	: IEC 60947-5-1
Product Certification	((



Mechanical Characteristics:

Weight	: 10 gms		
	37.0 BATCH No.		
	A CARACTER STATE OF THE STATE O		
,			
Overall Dimensions with sketch (LXBXH)			
Storage Temperature	: -25 to +40 °C		
Ambient Temperature	: -25 to +70 °C		
Mechanical life	: over 2 million operations		
Operating travel	: 5mm		
to IEC/EN 60947-5-1 Appendix K			
Positive operation Conforming	: All functions incorporating a NC contact are positive opening operation		
Operating force	: 3N		
Operation	: Slow make/break		
Contact material	: Brass terminal, Silver-Nickel Bimetal rivet		
Terminal Torque	: 1NC 2 for NC contact : 0.8Nm Screw head compatible with Posidrive or Phillips screw driver		
Terminal marking	Minimum 1X0.5mm ² : 3NO 4 for NO contact		
Terminal Capacity	: Maximum 2X1.5mm² or 1X 2.5mm²		
	: Light Grey colored body with green actuation for easy identification of NO : Light Grey colored body with red actuation for easy identification of NC		



Electrical Characteristics of contacts:

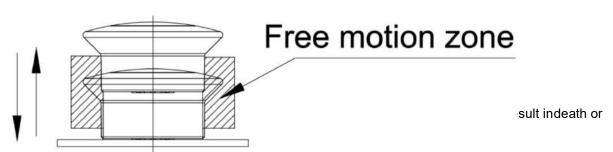
Make & Break Capacity	: AC15: 380V, 1.9A
	DC13: 0.5A, 110VDC
Rated insulation voltage	: 500 V
Rated thermal current	: 10 A
Short circuit protection	: 10A HRC cartridge fuse, rated for resistive loading
Dielectric Test	: 2.5 kV
Approvals regarding the part	: CE
Polymeric parts	: UL-Recognized material
Rated Impulse Withstand	: 4 kV
Electrical Endurance	: Conforming to IEC/EN 60947-5-1 Annexure C
Contact resistance	: <10mΩ

Ordering Codes:

The ordering code EC1 & EC2 for each element is mentioned in the catalogue, primary packing and on each product

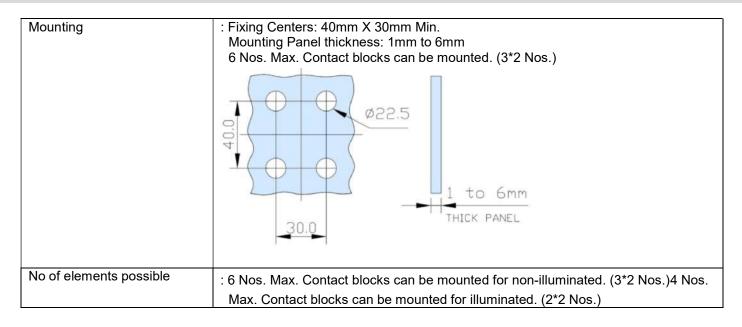
Mounting Instructions:

Safety regulations: This unit may be installed & commissioned by 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 of type 4X, 12 enclosure.

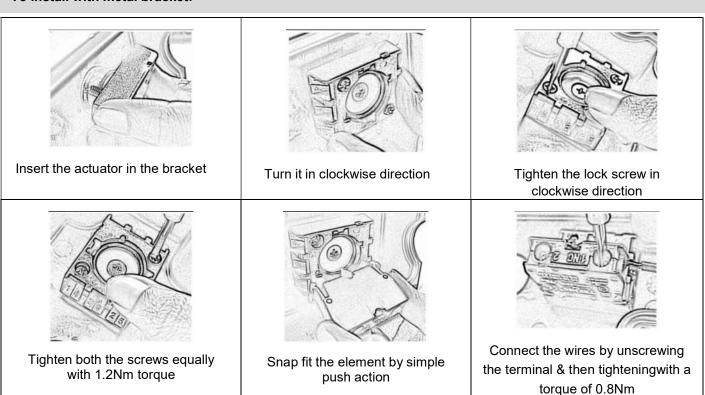




Mounting Instructions (Contd):

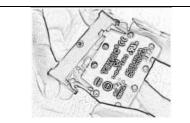


To install with metal bracket:

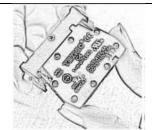




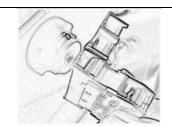
To install with Plastic bracket:



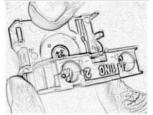
Snap fit the element by simple push action



Element locks with a click sound



Push the bracket to the actuator



Element snap fits to the actuator

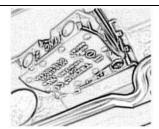


Connect the wires by unscrewing the terminal & then tightening with a torque of 0.8Nm

To uninstall with Metal bracket:



Insert the screw driver in the slotof the element



Twist the screw driver a bit



The element separates out

To uninstall with Plastic bracket:



Insert the screw driver in the slotof the element



Twist the screw driver a bit



The element separates out



Price List:

TEKNIC ITEM CODE	DESCRIPTION	MRP IN Rs.
EC1	NORMALLY OPEN (NO)	67.00
EC2	NORMALLY CLOSED (NC)	67.00

General Terms & Conditions:

General Terms : Prices are ex-works Mumbai

HSN Code 85365010 GST : 18 %

Prices are subject to revision without notice and ruling at the time of delivery. Warranty

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Reg. Office: 116, Hammersmith Industrial Estate, Mahim (W), Mumbai – 400016

Head Office: 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai-400051 Tel: 022-42532500

Works : 65, Marol Co-op. Industrial Estate Ltd., M Vassanji Road, Andheri (E), Mumbai – 59 Tel:

022-42534500Email :

teknic@teknic.co.in mfg@teknic.co.in

Website : www.teknic.co.in





ECONOMY SERIES CONTACT ELEMENT DATASHEET CUM PRICE LIST

MRP w.e.f. 01/10/2025









Salient Features:

- Aesthetically elegant
- Self-Wiping Contact
- Robust Construction
- Simple to fix
- Safe operation
- Light Grey colored body for easy identification
- · Good flame resistance
- Shrouded Terminals
- Long life
- Low cost
- Brass terminal with bimetal rivets

General Characteristics:

It's a cover mounting type, Normally Open (NO)/Normally Closed (NC) contact element. This canbe fitted with any illuminated/non illuminated metallic or plastic operating head. These contact elements are interchangeable & can be stacked without additional hardware. A maximum of six & four elements can be stacked with non-illuminated & illuminated operating heads respectively. They have fully shrouded terminals and are protected against the ingress of small objects during assembly and wiring. The contact elements are double break & have self-wiping contacts.

Degree of Pollution	: 3
Applicable Standard	: IEC 60947-5-1
Product Certification	CE



Mechanical Characteristics:

Function Indicator	: Light Grey colored body with green actuation for easy identification of NO : Light Grey colored body with red actuation for easy identification of NC
Terminal Capacity	: Maximum 2X1.5mm² or 1X 2.5mm² Minimum 1X0.5mm²
Terminal marking	: 3NO 4 for NO contact : 1NC 2 for NC contact
Terminal Torque	: 0.8Nm Screw head compatible with Posidrive or Phillips screw driver
Contact material	: Brass terminal, Silver-Nickel Bimetal rivet
Operation	: Slow make/break
Operating force	: 3N
Positive operation Conforming to IEC/EN 60947-5-1 Appendix K	: All functions incorporating a NC contact are positive opening operation
Operating travel	: 5mm
Mechanical life	: over 2 million operations
Ambient Temperature	: -40 to +70 °C
Storage Temperature	: -40 to +40 °C
Overall Dimensions with sketch (LXBXH)	15.00 24.00
Weight	: 10 gms



Electrical Characteristics of contacts:

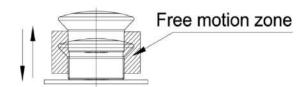
Make & Break Capacity	: AC15: 380V, 1.9A
	DC13: 0.5A, 110VDC
Rated insulation voltage	: 500 V
Rated thermal current	: 10 A
Short circuit protection	: 10A HRC cartridge fuse, rated for resistive loading
Dielectric Test	: 2.5 kV
Approvals regarding the part	: CE
Polymeric parts	: UL-Recognized material
Rated Impulse Withstand	: 4 kV
Electrical Endurance	: Conforming to IEC/EN 60947-5-1 Annexure C
Contact resistance	: <10mΩ

Ordering Codes:

The ordering code ES1 & ES2 for each element is mentioned in the catalogue, primary packing and on each product

Mounting Instructions:

<u>Safety regulations</u>: This unit may be installed & commissioned by personnel who are familiar withregulation for health & safety at work & accident prevention. Ensure local regulations are especially those relating to safety. This is for use on flat surface of type 4X, 12 Enclosure.



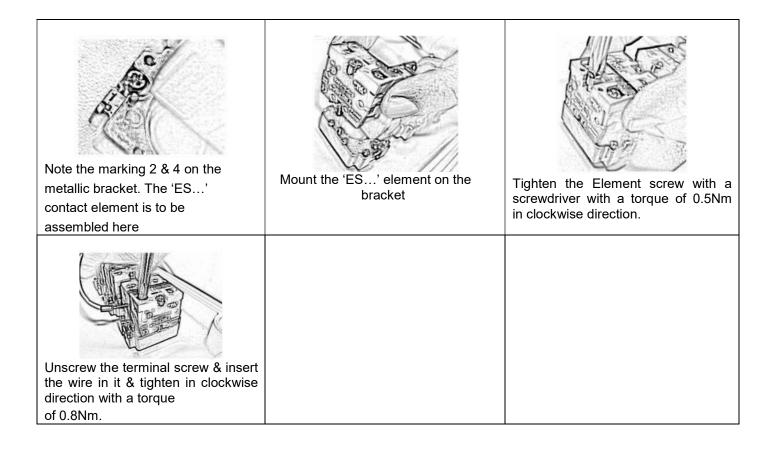
Ensure that this actuator will operate fully after installation. Failure to follow these will result indeath or serious injury.



Mounting Instructions (Contd):

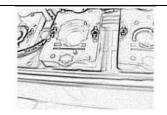
Mounting	: Fixing Centers: 40mm X 30mm Min. Mounting Panel thickness: 1mm to 6mm THICK PANEL
No of elements possible	: 6 Nos. Max. Contact blocks can be mounted for non-illuminated. (3*2 Nos.)4 Nos. Max. Contact blocks can be mounted for illuminated. (2*2 Nos.)

To install with metal bracket:





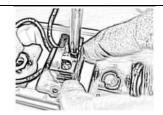
To install with Plastic bracket:



Note the marking 2 & 4 on the Plastic bracket. The 'ES...' contact element is to be assembled here



Mount the 'ES...' element on the bracket



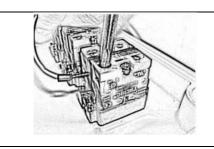
Tighten the Element screw with a screw driver with a torque of 0.5Nm in clockwise direction.

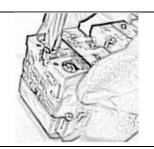


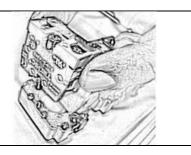
Unscrew the terminal screw & insert the wire in it & tighten in clockwise direction with a torqueof 0.8Nm

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To uninstall with Plastic bracket:



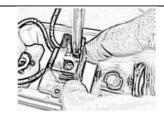




To uninstall with Plastic bracket:



Unscrew the terminal screw in anticlockwise direction



Unscrew the Element screw in anticlockwise direction



The Contact Element would separate out.



Price List:

TEKNIC ITEM CODE	DESCRIPTION	MRP IN Rs.
ES1	NORMALLY OPEN (NO)	67.00
ES2	NORMALLY CLOSED (NC)	67.00

General Terms & Conditions:

General Terms : Prices are ex-works Mumbai

HSN Code 85365010 GST : 18 %

Prices are subject to revision without notice and ruling at the time of delivery. Warranty

Policy : TEKNIC equipment is guaranteed under the following terms:

For a period of 12 months from the date of sale. TEKNIC guarantees that its products are free fromdefects in material and workmanship, with the exception of consumables rendered unserviceablethrough normal use. During the said period, TEKNIC will replace or repair all parts acknowledged as defective due to factory workmanship and which have been returned in a timely manner by Buyer to TEKNIC and all costs and duties paid, together with a detailed description of the failure and a certified declaration of the number of hours of operation. Repaired or replaced parts will be redelivered FCA (named place) as per INCOTERMS 2000. This warranty is subject to the provision of correct usage, proper maintenance and does not cover defects arising out of fire, faulty operation, accident, inefficient maintenance and wilful or accidental damage.

TEKNIC guarantee applies to all equipment, parts and components stored, installed, maintained and used in accordance with TEKNIC specifications and instructions, and respecting the rules for normal use, without any modification by Buyer.

All other conditions or warranties, whether express or implied to the quality and operation of theequipment are excluded, as well as any liability for loss or damage caused directly or indirectly bythe equipment or resulting from its use.

Proof of purchase to be provided to avail warranty.

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