TERNIC (FR) @

Control and Signaling Devices Ø 22.5 Metal Series



Control and signalling devices Ø 22.5

Salient features

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

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

Actuators

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

Contact elements

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

43 24 24

Robust in materials of construction

Very good flame resistance

Shrouded terminals

Illuminated pushbuttons and pilot lights

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

| Supply voltage for direct connection without series resistor:: | 6V-130V |
|---|--|
| Supply voltage through series resistor | 12V-415V |
| Supply voltage through series resistor and diode: | 230V AC |
| Bulb | Filament, type BA9S with OAL max., 28 mm |
| LED illuminated actuators & pilot lights are available with integral LED LE | |

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

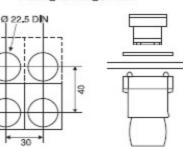
Pilot lights are available with built in transformers suitable for operating at 230, 110 volts AC input and 6V, 12V and 24V output.

Terminals

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

Fixing

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



Electrical and mechanical characteristics Environment

Standard conformity Approvals

Degree of protection Ambient Operating position

Contact Block

Rated insulation voltage Rated thermal current Contact operation Make and break capacity As per IEC 947 - 5 - (1) 1990

As per CSA - C22.2 No. 14-95, UL508, Terminal capacity Terminal marking Short circuit protection Mechanical life Electric rating (for 1 million operation cycles, operation at 3600 cycles per hour, load factor 0.5)

: Self wiping, slow break NO or NC : AC 15 4 A, 415V AC : DC 13 0.5 A, 110V DC :A 600 Q600 : minimum 1 x 0.5 mm², maximum 2 x 1.5 mm² or 1 x 2.5 mm² : 1-2 for NC, 3-4 for NO : 10 A cartridge fuse HRC type, rated for resistive loading : Over 1 million operations V 24 120 110 : AC 15 DC 13 5 0.2 0.5

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

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

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

CSA - C22,2 No. 14-95, UL508

: - 25°C to + 70°C

: All positions

: 500 V

: 10 A

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

Current consumptions (applicable to all colours) 24 VAC/DC, 110 VAC & 240 VAC 110 VDC

: max. 20 mA : max. 15 mA

Fixing arrangement

220 VDC Service life (at nominal voltage and at ambient temperature of 25°C) Voltage limits (nominal voltage) Short circuit protection Terminal capacity

: max. 10 mA : 50,000 hours

: < 20% of rated voltage >

: on specific request

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

Ordering instructions

| Actuators, illuminated a The type numbers of c | ctuators, contac ontact element | s are : NO: | Actuator n Individual Actuator n | nounting mountin nounting | g : S1, S3 g : S5, S7 ; S2, S4 | Note: S3, S4, suitable | S7, S8 are for low vo | e gold plated Itage, low ci | d contacts |
|--|------------------------------------|----------------|--|---------------------------------|---|------------------------------|--------------------------|--------------------------------|------------|
| 3. Some examples of typ | o numbers: | | ndividua | mountin | g : S6, S8 | switchin | g circuits « | < 25 mA | |
| Actuator | :Type 2AF3 is | s flush actua | tor, GREE | N | | | | | |
| Pilot light | :Type 2PLB4 | is pilot light | without set | ries resis | | | | | |
| Complete pushbutton | :Type 2PSF4 | | | | | | | | |
| | | | | | 1N | C element | 52 | | |
| | | | | | 1N | O element | S1 | | |
| | L | | | | Co | our actuat | or BED | | |
| | | | | | Ø2 | 22.5 flush | type pusht | outton | |
| Accessories and spares | 5 | | | | | | | | - |
| 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 yel o | W WITH DIACK CHAI | acters for EN | ERGENCY | STOP | | | | ~ | ~ |
| Filament bulb | 041 00 | | | | | | | | |
| Filament bulb type BA9S, | | 48 60 | 130 | | | | | _م_ | |
| | | 40 00 2 2 | 2.6 | | | | | 4 | \equiv) |
| LED bulb | | | 210 | | | | | | |
| LED multichip bulb type E | 2495 OAL 28m | nm | | | | | | | |
| Colour : White | Green | Red | Amb | er | Blue | Yellow | V | W | |
| Type No. : MCB9124 | MCB9324 | MCB9424 | MCB95 | | MCB9624 | MCB9824 | | 0.5 | |
| MCB91110 | MCB93110 | MCB94110 | MCB95 | 110 | MCB96110 | MCB9811 | 0 110 | 1.0 4 | |
| MCB91230 | MCB93230 | MCB94230 | MCB95 | 230 | MCB96230 | MCB9823 | 30 230 | 1.0 | |
| Lenses | | | | | | | | | |
| Colour of lense : | Translucent | Green | Red | Ambe | r Blue | Clear | Yellow | ()B | |
| Eau allah Kabéa | White | | | | | 00117 | | | |
| For pilot lights with filament bulb | 2PLL1 | 2PLL3 | 2PLL4 | 2PLL5 | 5 2PLL6 | 2PLL7 | 2PLL8 | | \square |
| For illuminated | 2LAL1 | 2LAL3 | 2LAL4 | 2LAL5 | 5 2LAL6 | 2LAL7 | 2LAL8 | VI | |
| actuators with filament bu | | LLALO | | | 20100 | | LL/LO | | |
| (flush/projecting) | | | | | | | | | |
| | | | | | | | | | - |
| For pilot lights with LED | 2PLL1L | 2PLL3L | 2PLL4L | 2PLL5 | L 2PLL6L | 2PLL7L | 2PLL8L | | |
| For illuminated | 2LAL1L | 2LAL3L | 2LAL4L | 2LAL5 | L 2LAL6L | 21 41 71 | 2LAL8L | | |
| actuators with LED | ZEALTE | ZEALOE | ZLALAL | ZEALU | L ZLALUL | | ZEALOL | | |
| (flush/projecting) | | | | | | | | | |
| | for converting | opring rot | | or into a | | | | | |
| Push Push mechanism Type No.: 2PPM | for converting | g spring ret | urn actuat | or into s | stay put type | ; | | | H |
| Type No. 211 W | | | | | | | | L | |
| Adaptor for fixing Ø 22. | 5 devices in Ø | 30.5 cutou | t. | | | | | -22 | .5 |
| Type No. : 2ADP | | | | | | | | | |
| | | | | | | | | ← 30 | .5 |
| Fixing flange | | | | | | | | ŕ | - Îi |
| Type No. : 2BRK | | | | | | | | 4 | |
| Padlock | | | | | | | | | |
| For mushroom actuator | -71 | | | | | | | | \aleph |
| For projecting actuator | type no. 2 | 2PAP | | | | | | | 20 |
| | | | | - | | | | | ~ |
| Boots for booted actua | | | | A)) | | oot for no | | h actuator | (a) |
| Colour of Boot : Black | | | Yellow | (0) | | olour of Bo | | | (0) |
| Type No : 2BT2 | 2BT3 2B | T4 2BT6 | 2BT8 | V) | Ty | rpe No | : 2BT7 | | V) |
| | | | | | \sim | _ | | | |
| Boot for flush / proj. il | actuator | В | oot for tw | in actua | ator 🦳 | | | II. actuator | |
| Colour of Boot : Clear | (())) | | olour of Bo | | April 1 and | | r of Boot : | | |
| Type No : 2ALBT7 | V | _/ Ty | /pe No | : 2A1 | BT7 | Type N | No : | 2ATLBT7 | P7 |
| | | | | | | | | | |
| Bulb extractor | | | | | | | | <u></u> | |
| Type No. : 2BA9SE | | | | | | | (| |) |
| .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | | W/ | |
| Planking plug for 0 00 | 5 hole black | | | | | | | ſ. | |
| Blanking plug for Ø 22 Type No. : 2BP2 | nole, black | | | | | | | | |
| | | | | | | | | u i | |

| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. |
|---------------------------------------|-------------------|----------------|------------------|----------------|
| | | White | 2AF1 | 60.00 |
| | Flush | Black | 2AF1 2AF2 | 60.00 60.00 |
| | Flush | | 2AF2 2AF3 | 60.00 |
| | | Green Red | 2AF3 2AF4 | 60.00 |
| | | | 2AF4 2AF6 | 60.00 |
| | | Blue Yellow | 2AF8 | 60.00 |
| | | fellow | ZAFO | 00.00 |
| | | | | |
| | Flush with | White | 2AF1BA | 80.00 |
| | arrow marking | Black | 2AF2WA | 80.00 |
| | | White | 2AP1 | 60.00 |
| | Projecting | Black | 2AP2 | 60.00 |
| | | Green | 2AP3 | 60.00 |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Red | 2AP4 | 60.00 |
| | | Blue | 2AP6 | 60.00 |
| | | Yellow | 2AP8 | 60.00 |
| | | White | 2AF1RR | 79.00 |
| | Flush Relay Reset | Black | 2AF2RR | 79.00 |
| | 9 | Green | 2AF3RR | 79.00 |
| | | Red | 2AF4RR | 79.00 |
| | | Blue | 2AF6RR | 79.00 |
| | | Yellow | 2AF8RR | 79.00 |
| | | White | 2AF1RH | 96.00 |
| | Recess head | Black | 2AF2RH | 96.00 |
| | | Green | 2AF3RH | 96.00 |
| | | Red | 2AF3RH 2AF4RH | |
| - | | | | 96.00 |
| | | Blue Yellow | 2AF6RH 2AF8RH | 96.00 96.00 |
| | | 1 Cilow | 2/11 01(11 | 00.00 |
| | | Black | 2AB2 | 99.00 |
| | Booted | Green | 2AB3 | 99.00 |
| | | Red | 2AB4 | 99.00 |
| | | Blue | 2AB6 | 99.00 |
| | | Yellow | 2AB8 | 99.00 |

| MUSHROOM ACTUATORS | | | | | | | |
|--------------------|--------------------------------|---|--------------------------------------|--|--|--|--|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. | | | |
| | Momentary Ø 40mm | Black Green Red Blue Yellow | 2AM2 2AM3 2AM4 2AM6 2AM8 | 97.00 97.00 97.00 97.00 97.00 97.00 | | | |
| | | | | | | | |
| | Latching Ø 30mm | Black Red | 2AMLS2 2AMLS4 | 135.00 135.00 | | | |
| | Latching Ø 40mm | Black Red | 2AML2 2AML4 | 135.00 135.00 | | | |
| | Push-Pull Ø 40mm | Black Red | 2AMPP2 2AMPP4 | 135.00 135.00 | | | |
| | Latching with Key Ø 40mm | Black Red | 2AMLKB2 2AMLKB4 | 271.00 271.00 | | | |

| IUSHROOM ACT | UATORS | | | |
|-----------------------|----------------------------|--------|------------------|--------------|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. |
| | | | | |
| | Lotobing Triggor | Black | 2AMLT2 | 201.00 |
| | Latching Trigger Ø 40mm | Red | 2AMLT2 2AMLT4 | 201.00 |
| | 9 4011111 | Reu | ZAIVILT4 | 201.00 |
| | | | | |
| | | | | |
| 1.0000000.0 | | | | |
| | | _ | | |
| | Latching Trigger | Black | 2AMLTKB2 | 337.00 |
| | with key Ø 40mm | Red | 2AMLTKB4 | 337.00 |
| | | | | |
| and the second second | | | | |
| | | | | |
| -denne Reporter | | | | |
| | | | | |
| | Latching | Black | 2AMLJ2 | 175.00 |
| | Ø 60mm | Red | 2AMLJ4 | 175.00 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | Push-Pull | Black | 2AMPPJ2 | 175.00 |
| | Ø 60mm | Red | 2AMPPJ4 | 175.00 |
| | | | | |
| | | | + + | |
| | | | | |
| | | Black | 2AMJ2 | 134.00 |
| | Momentary | Green | 2AMJ3 | 134.00 |
| | Ø 60mm | Red | 2AMJ4 | 134.00 |
| | | Blue | 2AMJ6 | 134.00 |
| | | Yellow | 2AMJ8 | 134.00 |
| | | | | |
| | | | | |
| | | | | |

| TEKNIC |
|-------------------------------------|
| MRP w.e.f. 01.01.2021 |
| Control & Signalling Devices 22.5 Ø |
| METALLIC SERIES |

| | ТҮРЕ | | COLOUR | ORDERING CODE | Price in Rs. |
|--------|--|---------|--------|---------------|--------------|
| | SELECTOR | | | | |
| | 2 position LATCHING | | Black | 2AS2-2P | 187.00 |
|)) | With ext. knob | | | 2AS2E-2P | 187.00 |
| | 2 position MOMENTARY | 00 | Black | 2AS2-2PSR | 187.00 |
| P | With ext. knob | | | 2AS2E-2PSR | 187.00 |
| | 3 position STAY PUT | | Black | 2AS2-3P | 187.00 |
| | With ext. knob | | | 2AS2E-3P | 187.00 |
| | 3 position MOMENTARY on both sides | | Black | 2AS2-3PSR | 204.00 |
| | With ext. knob | * | | 2AS2E-3PSR | 204.00 |
| | 3 position MOMENTARY on right | Q, Q, 0 | Black | 2AS2-3PSRR | 204.00 |
| | With ext. knob | | | 2AS2E-3PSRR | 204.00 |
| | 3 position MOMENTARY | 0,0,0 | Black | 2AS2-3PSRL | 204.00 |
| | on left With ext. knob | | | 2AS2E-3PSRL | 204.00 |

| | ТҮРЕ | | COLOUR | ORDERING CODE | Price in Rs |
|---|---------------------------------------|--|--------|---------------|-------------|
| | Key Selector 2 POSITION Stayput | Å.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Black | 2AK2-2PB | 260.00 |
| ~ | | | | 2AK2-2PO | 260.00 |
| | | a st | | 2AK2-2PI | 260.00 |
| | Spring Return | | Black | 2AK2-2POSR | 260.00 |
| | 3 POSITION Stayput | | Black | 2AK2-3PA | 271.00 |
| | | | | 2AK2-3PB | 271.00 |
| | | | | 2AK2-3PC | 271.00 |
| | Spring Return | | Black | 2AK2-3PSR | 271.00 |
| | Spring Return right to centre | | Black | 2AK2-3PSRR | 271.00 |
| | Spring Return left to centre | 0, Å, o | Black | 2AK2-3PSRL | 271.00 |
| | | | | | |

| TWIN ACTUATORS | | | | | | |
|----------------|--------------|--------|---------------|--------------|--|--|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. | | |
| | | | | | | |
| | | Green | 2ATF3F4 | 117.00 | | |
| | Double Flush | Red | 2/(11:01-1 | 117.00 | | |
| | w/o IO Mark | Yellow | 2ATF8F2 | 117.00 | | |
| | | Black | 2/11/01/2 | 117.00 | | |
| | | | | | | |
| | | Green | 2ATF3F4(IO) | 117.00 | | |
| | Double Flush | Red | 2711314(10) | 117.00 | | |
| | with IO Mark | Yellow | 2ATF8F2(IO) | 117.00 | | |
| | | Black | 2411 01 2(10) | 117.00 | | |
| | | | | | | |
| | | Green | 2ATF3P4 | 117.00 | | |
| | 1 Flush, | Red | ZATESE4 | 117.00 | | |
| | 1 Projecting | Yellow | 2ATF8P2 | 117.00 | | |
| | w/o IO Mark | Black | ZATFOFZ | 117.00 | | |
| | | | | | | |
| | | Green | 2ATF3P4(IO) | 117.00 | | |
| | 1 Flush, | Red | 2/(11.3F4(10) | 117.00 | | |
| | 1 Projecting | Yellow | 2ATF8P2(IO) | 117.00 | | |
| | with IO Mark | Black | 2/(17052(10) | 117.00 | | |
| | | | | | | |



| ILLUMINATED ACTU | ATOR WITH FILAMEN | TBULB | | |
|--|---------------------------|-----------------------|----------------------------|-----------------------|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs.with bulb |
| | Illuminated Flush, Mom | entary | | |
| | | | | |
| | | White | 2ALF1 | 162.00 |
| | Filament Bulb | Green | 2ALF3 | 162.00 |
| ALL OF | 6V to 130V AC/DC | Red | 2ALF4 | 162.00 |
| (C) TROCIDING ¹⁰ <€ | | Amber | 2ALF5 | 162.00 |
| The second secon | | Blue | 2ALF6 | 162.00 |
| | | Clear | 2ALF7 | 162.00 |
| | | Yellow | 2ALF8 | 162.00 |
| Direct Connection | Please men | tion the voltage requ | uired after the ordering c | ode |
| | | | | |
| | | White | 2ALRF1 | 170.00 |
| | Filament Bulb | Green | 2ALRF3 | 170.00 |
| A CONTRACT | 24V, 48V,110V and 230 V | Red | 2ALRF4 | 170.00 |
| *rmicce9∿s.** <€ | AC/DC | Amber | 2ALRF5 | 170.00 |
| | | Blue | 2ALRF6 | 170.00 |
| 2013 | | Clear | 2ALRF7 | 170.00 |
| | | Yellow | 2ALRF8 | 170.00 |
| Connection with Resistor | Please men | tion the voltage requ | uired after the ordering c | ode |
| | | | | |
| | Illuminated Projecting, I | Momentary | | |
| | | White | 2ALP1 | 162.00 |
| | Filament Bulb | Green | 2ALP3 | 162.00 |
| | 6V to 130V AC/DC with | Red | 2ALP4 | 162.00 |
| A COL | | Amber | 2ALP5 | 162.00 |
| CE THATTOPIC CE | | Blue | 2ALP6 | 162.00 |
| | l | Clear | 2ALP7 | 162.00 |
| | | Yellow | 2ALP8 | 162.00 |
| Direct Connection | Please men | | uired after the ordering c | |
| | . 10000 1101 | | | |
| | | White | 2ALRP1 | 170.00 |
| | Filament Bulb | Green | 2ALRP3 | 170.00 |
| | 24V, 48V,110V and 230 V | Red | 2ALRP4 | 170.00 |
| | AC/DC | Amber | 2ALRP5 | 170.00 |
| T™8020160=" < € 2 LH409 320 | | Blue | 2ALRP6 | 170.00 |
| 100000 (1000) 100000 (1000) 100000 (100) 100000 (100) 100000 (100) 100000 (100) 100000 (100) 10000 (100) 1000000000000000000000000000000000 | | Clear | 2ALRP7 | 170.00 |
| | | Yellow | 2ALRP8 | 170.00 |
| Connection with Resistor | Bloaco mon | | uired after the ordering c | |

| ILLUMINATED ACT | JATOR WITH LED | | | | |
|---|------------------------------|---|-------------------------|------------------------------|-------------------------------|
| | ТҮРЕ | COLOUR | ORDERING | Price in Rs. integral LED | Price in Rs. with LED bulb |
| | Illuminated Flush, Momenta | Υ Υ | CODE | | Build |
| | Integral LED | White LED / White Lens | 2ALRF1L(S) | 348.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | 2ALRF3L | 218.00 | |
| | 110VAC, 110VDC, | Red LED / Red Lens | 2ALRF4L | 218.00 | |
| | 230VAC, 220VDC | Amber LED / Amber Lens | 2ALRF5L | 218.00 | |
| | | Blue LED / Blue Lens | 2ALRF6L | 449.00 | |
| LED ^C 7 <u>4</u> [<u>H</u> surv (n + orne) max ² . ↓ M C013 | | White LED / Clear Lens | 2ALRF7L(S) | 348.00 | |
| | | Yellow LED / Yellow Lens | 2ALRF8L | 218.00 | |
| Integral LED | | Please mention the voltage require | | ing code | Ĩ |
| | LED Bulb, BA9S type | White LED Bulb / White Lens | 2ALF1LB(S) | | 398.00 |
| Contraction of the second s | 6V, 12V, 24V, 48V AC/DC | Green LED Bulb / Green Lens | 2ALF3LB | | 217.00 |
| 1 and | 110VAC, 110VDC, | Red LED Bulb / Red Lens | 2ALF4LB | | 217.00 |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens | 2ALF5LB | | 217.00 |
| | | Blue LED Bulb / Blue Lens | 2ALF6LB | | 421.00 |
| | | White LED Bulb/ Clear Lens | 2ALF7LB(S) | | 398.00 |
| LED Bulb | | Yellow LED Bulb / Yellow Lens Please mention the voltage require | 2ALF8LB | ing code | 217.00 |
| | Integral LED | White LED / White Lens | | 348.00 | |
| | 24V, 110V, 230V, AC | Green LED / White Lens | 2ALRF1L(S)F 2ALRF3LF | 218.00 | |
| TT THE REAL PROPERTY OF | 240, 1100, 2300, AC | Red LED / Red Lens | 2ALRF3LF 2ALRF4LF | 218.00 | |
| - And - | | Amber LED / Amber Lens | 2ALRF4LF 2ALRF5LF | 218.00 | |
| | | Blue LED / Blue Lens | 2ALRF6LF | 449.00 | |
| | | White LED / Clear Lens | 2ALRF7L(S)F | 348.00 | |
| | | Yellow LED / Yellow Lens | 2ALRF8LF | 218.00 | |
| | | | Litera del | 210.00 | |
| Flasher with Integral LED | | Please mention the voltage requir | red after the order | ing code | |
| | Illuminated Projection Actua | tor, Momentary | | | |
| | Integral LED | White LED / White Lens | 2ALRP1L(S) | 348.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | 2ALRP3L | 218.00 | |
| | 110VAC, 110VDC, | Red LED / Red Lens | 2ALRP4L | 218.00 | |
| | 230VAC, 220VDC | Amber LED / Amber Lens | 2ALRP5L | 218.00 | |
| 2 DECEMBER 100000 00 | | Blue LED / Blue Lens | 2ALRP6L | 449.00 | |
| DITT. CC | | White LED / Clear Lens | 2ALRP7L(S) | 348.00 | |
| | | Yellow LED / Yellow Lens | 2ALRP8L | 218.00 | |
| Integral LED | | Please mention the voltage requir | | ing code | 1 |
| | LED Bulb, BA9S type | White LED Bulb / White Lens | 2ALP1LB(S) | | 398.00 |
| | 24V AC/DC, | Green LED Bulb / Green Lens | 2ALP3LB | | 217.00 |
| The second | 110VAC, 110VDC | Red LED Bulb / Red Lens | 2ALP4LB | | 217.00 |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens | 2ALP5LB | | 217.00 |
| | | Blue LED Bulb / Blue Lens | 2ALP6LB | | 421.00 |
| Dres | | White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens | 2ALRP7L(S) 2ALP8LB | | 398.00 217.00 |
| LED Bulb | | Please mention the voltage requir | | ina code | 217.00 |
| | Integral LED | White LED / White Lens | 2ALRP1LF(S) | 348.00 | |
| | 24V, 110V, 230V, AC | Green LED / Green Lens | 2ALRP3LF | 218.00 | |
| | | Red LED / Red Lens | 2ALRP4LF | 218.00 | |
| | | Amber LED / Amber Lens | 2ALRP5LF | 218.00 | |
| -WA's THEREFORE 45 | | Blue LED / Blue Lens | 2ALRP6LF | 449.00 | |
| LED LA ELEVIC ANT. LET LA ELEVIC ANT. CC | | White LED / Clear Lens | 2ALRP7LF(S) | 348.00 | |
| | | Yellow LED / Yellow Lens | 2ALRP8LF | 218.00 | |
| Flasher with Integral LED | | Please mention the voltage require | red after the order | ing code | |
| | Illuminated latching type Pu | sh to ON & Push to Release | | | |
| | Integral LED | White LED / White Lens | 2ALRPPP1L(S) | 470.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | 2ALRPPP3L | 340.00 | |
| the set | 110VAC, 110VDC, | Red LED / Red Lens | 2ALRPPP4L | 340.00 | |
| | 230VAC, 220VDC | Amber LED / Amber Lens | 2ALRPPP5L | 340.00 | |
| ANT THEOREM CONTRACT | | Blue LED / Blue Lens | 2ALRPPP6L | 570.00 | |
| | | White LED / Clear Lens | 2ALRPPP7L(S) | 470.00 | |
| | | Yellow LED / Yellow Lens | 2ALRPPP8L | 340.00 | |
| Integral LED | | Please mention the voltage requir | red after the order | una code | |



MRP w.e.f. 01.01.2021

Control & Signalling Devices 22.5 Ø

METALLIC SERIES

| ILLUMINATED SELE | CTOR WITH FILAMEN | IT BULB | | | | | |
|---------------------------------|--------------------------|---|----------------------------|------------------------|--|--|--|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. with bulb | | | |
| | 2 Position Stayput illum | inated selector ad | ctuator | | | | |
| - | | | | | | | |
| | | White | 2ASL1-2P | 290.00 | | | |
| | Filament bulb | Green | 2ASL3-2P | 290.00 | | | |
| | 6V to 130V AC/DC | Red | 2ASL4-2P | 290.00 | | | |
| ₩1 | a o | Amber | 2ASL5-2P | 290.00 | | | |
| angerally. | | Blue | 2ASL6-2P | 290.00 | | | |
| | | Clear | 2ASL7-2P | 290.00 | | | |
| | | Yellow | 2ASL8-2P | 290.00 | | | |
| Direct Connection | Please mer | ntion the voltage requ | uired after the ordering c | ode | | | |
| _ | | White | 2ASLR1-2P | 300.00 | | | |
| | Filament bulb | Green | 2ASLR3-2P | 300.00 | | | |
| | 24V,48V,110V,230V AC/DC | Red | 2ASLR4-2P | 300.00 | | | |
| | | Amber | 2ASLR5-2P | 300.00 | | | |
| 7188224450;** < < | <u>ч</u> | Blue | 2ASLR6-2P | 300.00 | | | |
| | • | Clear | 2ASLR7-2P | 300.00 | | | |
| | | Yellow | 2ASLR8-2P | 300.00 | | | |
| Connection with Resistor | Please mer | Please mention the voltage required after the ordering code | | | | | |
| | | White | 2ASL1-2PSR | 290.00 | | | |
| - | Filament bulb | Green | 2ASL3-2PSR | 290.00 | | | |
| | 6V to 130V AC/DC | Red | 2ASL4-2PSR | 290.00 | | | |
| | 0 0 | Amber | 2ASL5-2PSR | 290.00 | | | |
| St. WHENHAM R.C. | \sim | Blue | 2ASL6-2PSR | 290.00 | | | |
| | | Clear | 2ASL7-2PSR | 290.00 | | | |
| | | Yellow | 2ASL8-2PSR | 290.00 | | | |
| Direct Connection | Please mer | | uired after the ordering c | ode | | | |
| _ | | White | 2ASLR1-2PSR | 300.00 | | | |
| | Filament bulb | Green | 2ASLR3-2PSR | 300.00 | | | |
| | 24 V,48V,110V,230V AC/DC | Red | 2ASLR4-2PSR | 300.00 | | | |
| | QQ | Amber | 2ASLR5-2PSR | 300.00 | | | |
| | \sim | Blue | 2ASLR6-2PSR | 300.00 | | | |
| | | Clear | 2ASLR7-2PSR | 300.00 | | | |
| | | Yellow | 2ASLR8-2PSR | 300.00 | | | |
| Connection with Resistor | Please mer | ntion the voltage requ | uired after the ordering c | ode | | | |

| ILLUMINATED | SELECTOR WITH LE | D | | | |
|-------------------|--|-------------------------------|-----------------------|-----------------------------------|-------------------------------|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. with integral LED | Price in Rs. with LED bulb |
| | 2 Position Illumina | ted Selector Actuator | , | | |
| | | | | | |
| | | | | | |
| "the state | Integral LED | White LED / White Lens | 2ASLR1L(S)-2P | 457.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | 2ASLR3L-2P | 345.00 | |
| | 110VAC, 110VDC, | Red LED / Red Lens | 2ASLR4L-2P | 345.00 | |
| | 230VAC, 220VDC | Amber LED / Amber Lens | 2ASLR5L-2P | 345.00 | |
| | a o | Blue LED / Blue Lens | 2ASLR6L-2P | 545.00 | |
| | | White LED / Clear Lens | 2ASLR7L(S)-2P | 457.00 | |
| | | Yellow LED / Yellow Lens | 2ASLR8L-2P | 345.00 | |
| Integral LED | Ple | ase mention the voltage requ | ired after the orderi | ng code | 1 |
| | | | | | |
| | LED Bulb, BA9S type | White LED Bulb / White Lens | 2ASL1LB(S)-2P | | 526.00 |
| | 24V AC/DC, | Green LED Bulb / Green Lens | 2ASL3LB-2P | | 345.00 |
| - Andrew | 110VAC, 110VDC | Red LED Bulb / Red Lens | 2ASL4LB-2P | | 345.00 |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens | 2ASL5LB-2P | | 345.00 |
| | | Blue LED Bulb / Blue Lens | 2ASL6LB-2P | | 548.00 |
| | ~~~ <u>~</u> | White LED Bulb/ Clear Lens | 2ASL7LB(S)-2P | | 526.00 |
| | · · · | Yellow LED Bulb / Yellow Lens | 2ASL8LB-2P | | 345.00 |
| LED Bulb | Ple | ase mention the voltage requ | | ng code | 040.00 |
| | | · · · | | • | |
| | | | | | |
| | Integral LED | White LED Bulb / White Lens | 2ASLR1L(S)-2PSR | 457.00 | |
| - | 6V, 12V, 24V, 48V AC/DC | Green LED Bulb / Green Lens | 2ASLR3L-2PSR | 345.00 | |
| - Sector | 110VAC, 110VDC, | Red LED Bulb / Red Lens | 2ASLR4L-2PSR | 345.00 | |
| Concession of the | 220V/AC 220VDC | Amber LED Bulb / Amber Lens | 2ASLR5L-2PSR | 345.00 | |
| | Q,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Blue LED Bulb / Blue Lens | 2ASLR6L-2PSR | 545.00 | |
| | * | White LED Bulb/ Clear Lens | 2ASLR7L(S)-2PSR | 457.00 | |
| | | Yellow LED Bulb / Yellow Lens | 2ASLR8L-2PSR | 345.00 | |
| Integral LED | Ple | ase mention the voltage requ | ired after the orderi | ng code | |
| | | | | | |
| | | ····· | | | |
| | LED Bulb, BA9S type | White LED Bulb / White Lens | 2ASL1LB(S)-2PSR | | 526.00 |
| The state | 24V AC/DC, | Green LED Bulb / Green Lens | 2ASL3LB-2PSR | | 345.00 |
| | 110VAC, 110VDC | Red LED Bulb / Red Lens | 2ASL4LB-2PSR | | 345.00 |
| A THE AL | 230VAC, 220VDC | Amber LED Bulb / Amber Lens | 2ASL5LB-2PSR | | 345.00 |
| | <u>0,,,,,,,,,,,0</u> | Blue LED Bulb / Blue Lens | 2ASL6LB-2PSR | | 548.00 |
| | \sim | White LED Bulb/ Clear Lens | 2ASL7LB(S)-2PSR | | 526.00 |
| | | Yellow LED Bulb / Yellow Lens | 2ASL8LB-2PSR | | 345.00 |
| LED Bulb | Ple | ase mention the voltage requ | ired after the orderi | ng code | |

| IPPE COULDR DORDERING CODE but 3 Position illuminated selector actuator 3 </th <th></th> <th></th> <th></th> <th></th> <th>Price in Rs.</th> | | | | | Price in Rs. | |
|---|--|---------------------------------------|------------------|----------------------------|------------------|--|
| While 2ASL1-3P 394 Elayout Green 2ASL3-3P 394 EV to 130V AC/DC Anber 2ASL5-3P 394 EV to 130V AC/DC Blue 2ASL5-3P 394 EV to 130V AC/DC Blue 2ASL5-3P 394 EV Clear 2ASL7-3P 394 EV Clear 2ASL7-3P 394 EV Clear 2ASL7-3P 394 EV Clear 2ASL7-3PSR 314 Momentary Green 2ASL5-3PSR 314 Filament bulb Red 2ASL7-3PSR 314 EV 130V AC/DC Anber 2ASL7-3PSR 314 EV 130V AC/DC Anber 2ASL7-3PSR 314 Elayout / Momentary Green 2ASL7-3PSR 314 <tr< th=""><th></th><th>ТҮРЕ</th><th>COLOUR</th><th>ORDERING CODE</th><th>bulb</th></tr<> | | ТҮРЕ | COLOUR | ORDERING CODE | bulb | |
| Stayput Green 243[3.3P) 904 6V to 130V AC/DC Amber 243[3.4]P 304 6V to 130V AC/DC Amber 243[3.4]P 304 90 90 0 0 0 0 100 Blue 243[3.4]P 304 101 Velow 243[3.4]P 304 101 Velow 243[3.4]P 304 101 Regeneration the voltage required after the ordering code 114 101 Regeneration the voltage required after the ordering code 114 101 Regeneration the voltage required after the ordering code 114 101 Regeneration the voltage required after the ordering code 114 101 Regeneration the voltage required after the ordering code 114 101 Regeneration the voltage required after the ordering code 114 101 Regeneration the voltage required after the ordering code 114 101 Regeneration the voltage required after the ordering code 114 101 Regeneration the voltage required after the ordering code 134 | | 3 Position illuminated s | elector actuator | | | |
| Fisment bub Red 2ASL-3P 304 eV 1930V AC/DC Amber 2ASL-3P 304 eV 1930V AC/DC Blue 2ASL-3P 304 eV 1030V AC/DC Blue 2ASL-3P 304 eV 1030V AC/DC Red 2ASL-3PSR 314 eV 1040V C/DC Amber 2ASL-3PSR 314 eV 1030V AC/DC Amber 2ASL-3PSR 314 eV 1040V C/DC Red 2ASL-3PSR 314 | | | White | 2ASL1-3P | 304.00 | |
| 6V to 130V ACDC Amber 245L5-3P 394 Q Q Blue 245L7-3P 394 Q Q Rese mention the voltage required after the ordering code 394 Womentary Green 245L7-3PSR 314 Momentary Green 245L3-3PSR 314 6V to 130V ACDC Amber 245L5-3PSR 314 Q Clear 245L5-3PSR 314 Q Clear 245L5-3PSR 314 Viol 130V ACDC Amber 245L5-3PSR 314 Q Clear 245L5-3PSR 314 Viol 130V ACDC Blue 245L5-3PSR 314 Q Clear 245L3-3PSRL 314 Q Clear 224SL3-3PSRL 314 Q Clear 24SL3-3PSRL 314 Q Clear 24SL3-3PSRL 314 Q Clear 24SL3-3PSRL 314 Q Clear 24SL3-3PSRL 314 Q | | | Green | | 304.00 | |
| Blue 2ASLG-3P 304 Vellow 2ASL-3P 304 Vellow 2ASL-3P 304 Vellow 2ASL-3PS 304 Vellow 2ASL-3PSR 314 While 2ASL-3PSR 314 While 2ASL-3PSR 314 Womentary Green 2ASL-3PSR 314 EV 130V AC/DC Amber 2ASL-3PSR 314 EV 130V AC/DC Blue 2ASL-3PSR 314 EV 130V AC/DC Blue 2ASL-3PSR 314 EV 130V AC/DC Blue 2ASL-3PSR 314 EV 10000 2ASL-3PSR 314 EV 10000 2ASL-3PSR 314 EV 10000 Clear 2ASL-3PSR 31 | | | Red | | 304.00 | |
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| Please memion the voltage regured after the ordering code Winite 2ASL1-3PSR 314 Momentary Green 2ASL3-3PSR 314 Red 2ASL5-3PSR 314 GV to 130V AC/DC Amber 2ASL5-3PSR 314 GV to 130V AC/DC Amber 2ASL5-3PSR 314 Please mention the voltage required after the ordering code 344 Please mention the voltage required after the ordering code 345 Stayput / Momentary Green 2ASL5-3PSRL 314 Filament builb Red 2ASL5-3PSRL 314 Green 2ASL5-3PSRL 314 Filament builb Green 2ASL5-3PSRL 314 Green 2ASL5-3PSRL 314 Filament builb Green 2ASL5-3PSRL 314 | | | | | 304.00 304.00 | |
| While 24SL1-3PSR 314 Filament bub Red 2ASL3-3PSR 314 6V to 130V AC/DC Amber 2ASL3-3PSR 314 6V to 130V AC/DC Amber 2ASL5-3PSR 314 6V to 130V AC/DC Bilue 2ASL5-3PSR 314 6V to 130V AC/DC Amber 2ASL5-3PSR 314 7 Piease mention the voltage required after the ordering code 314 7 White 2ASL5-3PSR 314 7 Fiease mention the voltage required after the ordering code 314 8 Stayput / Momentary Green 2ASL5-3PSRL 314 6 V to 130V AC/DC Amber 2ASL5-3PSRL 314 9 A Clear 2ASL5-3PSRL 314 9 A Clear 2ASL5-3PSRL 314 9 A Yellow 2ASL5-3PSRL 314 9 A Clear 2ASL5-3PSRL 314 9 Bile 2ASL5-3PSRR 314 9 | | Please me | | | | |
| Momentary Green 2A5L39PSR 314 Filament bulb Red 2A5L43PSR 314 6V to 130V AC/DC Amber 2A5L53PSR 314 9 Blue 2A5L53PSR 314 9 Blue 2A5L73PSR 314 9 Clear 2A5L73PSR 314 9 White 2A5L73PSR 314 10 Clear 2A5L73PSR 314 11 Red 2A5L73PSR 314 12 O Blue 2A5L73PSR 314 14 Red 2A5L73PSR 314 14 Clear 2A5L73PSR 314 14 Clear 2A5L73PSR 314 15 Volt0V C/DC Red 2A5L73PSR 314 14 Clear 2A5L73PSR 314 14 Volt0V C/DC Red 2A5L73PSR 314 14 Volt0V C/DC Red 2A5L73PSR 314 14 Volt00V AC/DC< | | | | | 314.00 | |
| Filament bub Red 243L5-3PSR 314 eV to 130V ACDC Amber 243L5-3PSR 314 eV to 130V ACDC Amber 243L5-3PSR 314 eVer 243L5-3PSR 314 eVer 243L7-3PSR 314 eVer 243L7-3PSR 314 eVer 243L7-3PSR 314 eVer White 243L7-3PSR 314 eVer White 243L7-3PSR 314 eVer Green 243L7-3PSR 314 eVer Blue 243L7-3PSR | | Momentary | | | 314.00 | |
| 6V ID 130V AC/DC Amber 2ASL6-3PSR 314 Originary Clear 2ASL6-3PSR 314 Originary 2ASL6-3PSR 314 Vellow 2ASL6-3PSR 314 Vellow 2ASL5-3PSR 314 Vellow 2ASL3-3PSRL 314 Vellow 2ASL3-3PSRL 314 Filament bulb Red 2ASL3-3PSRL 314 Vic 130V AC/DC Amber 2ASL3-3PSRL 314 Vic 130V AC/DC Amber 2ASL3-3PSRL 314 Vic 130V AC/DC Amber 2ASL3-3PSRL 314 Vic 130V AC/DC Red 2ASL3-3PSRL 314 Vic 130V AC/DC Red 2ASL3-3PSRR 314 Vic 130V AC/DC Red 2ASL3-3PSR 314 Vic 130V AC/DC Red 2ASL3-3PSR 314 | | | | | 314.00 | |
| Clear 2ASUB3PSR 314 Vellow 2ASUB3PSR 314 Please mention the voltage required after the ordering code 314 Stayput / Momentary Green 2ASU-3PSRL 314 Filament bulb Red 2ASU-3PSRL 314 O'L to 130V AC/DC Amber 2ASU-3PSRL 314 Vib to 130V AC/DC Blue 2ASU-3PSRL 314 Vib to 130V AC/DC Blue 2ASU-3PSRL 314 Vib to 130V AC/DC Amber 2ASU-3PSRL 314 Vib to 130V AC/DC Red 2ASU-3PSRR 314 Vib to 2ASU-3PSRR 314 Vib to 2ASU-3PSRR 314 <td></td> <td></td> <td></td> <td></td> <td>314.00</td> | | | | | 314.00 | |
| Image: constraint of the constraint of the constraint of constraints of c | | 0 0 0 | Blue | 2ASL6-3PSR | 314.00 | |
| Please memion the voltage required after the ordering code White 2ASL13PSRL 314 Stayput / Momentary Green 2ASL33PSRL 314 Filament bulb Red 2ASL33PSRL 314 GV to 1300 AC/DC Amber 2ASL53PSRL 314 GV to 1300 AC/DC Blue 2ASL53PSRL 314 GV to 1300 AC/DC Blue 2ASL53PSRL 314 Flament bulb Green 2ASL53PSRL 314 Flament bulb Green 2ASL53PSRR 314 GV to 1300 AC/DC Red 2ASL73PSRR 314 Vellow 2ASL53PSRR 314 Stayput Clear 2ASL73PSRR 314 GV to 1300 AC/DC Amber 2ASL73PSRR 314 Stayput Green 2ASLR3PSR 314 GV to 100 Red 2ASLR3PSR <td></td> <td>~~Y~</td> <td></td> <td></td> <td>314.00</td> | | ~~Y~ | | | 314.00 | |
| White 2ASL3-3PSRL 314 Stapput / Momentary Green 2ASL3-3PSRL 314 Filament bub Red 2ASL4-3PSRL 314 GV to 130V AC/DC Amber 2ASL5-3PSRL 314 GV to 130V AC/DC Amber 2ASL5-3PSRL 314 GV clear 2ASL5-3PSRL 314 GV clear 2ASL5-3PSRL 314 GV clear 2ASL5-3PSRL 314 Filament bub Green 2ASL5-3PSRR 314 Filament bub Green 2ASL5-3PSRR 314 GV to 130V AC/DC Red 2ASL7-3PSR 314 GV to 130V AC/DC Red 2ASL7-3PSR 314 GV to 130V AC/DC Red 2ASLR-3P 316 Filament bub Green 2ASLR3-3P 316 Filament bub Red | | | | | 314.00 | |
| Stayput / Momentary Green 24SL3-3PSRL 314 Filameni bulb Red 2ASL4-3PSRL 314 EV to 130V AC/DC Amber 2ASL5-3PSRL 314 Clear 2ASL5-3PSRL 314 Velow 2ASL5-3PSRL 314 Please mention the voltage required after the ordering code 314 Stayput / Momentary White 2ASL5-3PSRR 314 Filament bulb Green 2ASL5-3PSRR 314 6V to 130V AC/DC Red 2ASL5-3PSRR 314 Green 2ASL5-3PSRR 314 Over 20 Blue 2ASL5-3PSRR 314 Clear 2ASL5-3PSRR 314 Over 20 Blue 2ASL7-3PSRR 314 Velow 2ASL7-3PSRR 314 Clear 2ASL7-3PSRR 314 Green 2ASLR-3PSRR 314 Velow ZASLR-3P 316 Filament bulb Red 2ASLR-3P 316 Filament bulb Red 2ASLR-3PSR | | Please mei | | | | |
| Filament bulb Red 243EL3-3PSRL 314 6V to 130V AC/DC Amber 243EL5-3PSRL 314 Q Blue 2ASLE3-3PSRL 314 Q Clear 24SLE3-3PSRL 314 Vellow 2ASLE3-3PSRL 314 Yellow 2ASLE3-3PSRL 314 Yellow 2ASLE3-3PSRL 314 Filament bulb Green 2ASLE3-3PSRL 314 6V to 130V AC/DC Red 2ASLE3-3PSRR 314 Clear 2ASLR-3P 316 Filament bulb Red 2ASLR-3P 316 Vellow 2ASLR-3P 316 24V,48V,110V,230V AC/DC | | | | | 314.00 | |
| 6V to 130V AC/DC Amber 2ASL5-3PSRL 314 Q Clear 2ASL5-3PSRL 314 Q Clear 2ASL5-3PSRL 314 Velow Clear 2ASL7-3PSRL 314 Please mention the voltage required after the ordering code 5139047 314 Filament bulb Green 2ASL3-3PSRR 314 Filament bulb Green 2ASL4-3PSRR 314 EV to 130V AC/DC Red 2ASL5-3PSRR 314 EV to 130V AC/DC Red 2ASL5-3PSRR 314 EV to 130V AC/DC Red 2ASL5-3PSRR 314 EV to 130V AC/DC Red 2ASL7-3PSRR 314 EV to 130V AC/DC Red 2ASL7-3PSRR 314 EV to 130V AC/DC Red 2ASLR3-3P 316 Filament bulb Green 2ASLR3-3P 316 Filament bulb Red 2ASLR3-3P 316 Filament bulb Green 2ASLR3-3P 316 Filament bulb Green 2ASLR3-3PSR <td></td> <td></td> <td></td> <td></td> <td>314.00</td> | | | | | 314.00 | |
| Blue 2ASL6-3PSRL 314 Clear 2ASL7-3PSRL 314 Vellow 2ASL3-3PSRL 314 Please mention the voltage required after MsL1-3PSRR 314 Exput / Momentary White 2ASL3-3PSRR 314 6V to 130V AC/DC Red 2ASL3-3PSRR 314 6V to 130V AC/DC Red 2ASL5-3PSRR 314 6V to 130V AC/DC Red 2ASL5-3PSRR 314 6V to 130V AC/DC Red 2ASL5-3PSRR 314 6V to 130V AC/DC Red 2ASL7-3PSRR 314 7 Please mention the voltage required after the ordering code 314 7 Please mention the voltage required after the ordering code 316 7 Stayput Green 2ASLR3-3P 316 7 Please mention the voltage required after the ordering code 24 V.48V.110V.230V AC/DC Amber 2ASLR3-3P 316 7 Please mention the voltage required after the ordering code 24 V.48V.110V.230V AC/DC Amber 2ASLR3-3PSR 325 6 Pleasem | | | | | 314.00 | |
| Clear 2ASL7-3PSRL 314 Please mention the voltage required after the ordering code 35428-39SRL 314 Filament bub Green 2ASL1-33PSRR 314 6V to 130V AC/DC Red 2ASL3-39SRR 314 6V to 130V AC/DC Red 2ASL3-39SRR 314 6V to 130V AC/DC Red 2ASL5-39SRR 314 6V to 130V AC/DC Red 2ASL5-39SRR 314 6V to 130V AC/DC Red 2ASL5-39SRR 314 7 Clear 2ASL7-39SRR 314 7 Clear 2ASL7-39SRR 314 7 Vellow 2ASL8-39SRR 314 7 Vellow 2ASL7-39SRR 314 7 Vellow 2ASL7-39SRR 314 7 Vellow 2ASL7-39SRR 314 7 Vellow 2ASL7-39SR 316 8 Stayput Green 2ASLR3-3P 316 7 Vellow 2ASLR6-3P 316 2AV.48V,110V,230V AC/DC | | 6V to 130V AC/DC | | | 314.00 | |
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| Please mention the voltage required after the ordering code Stayput / Momentary White 2ASL1-3PSRR 314 Filament bulb Green 2ASL3-3PSRR 314 ØV to 130V AC/DC Red 2ASL3-3PSRR 314 ØV to 130V AC/DC Red 2ASL5-3PSRR 314 ØV Amber 2ASL5-3PSRR 314 ØV 2ASL5-3PSRR 314 ØV 2ASL5-3PSRR 314 ØV 2ASL5-3PSRR 314 ØV 2ASL7-3PSRR 314 ØV 2ASL8-3PSRR 314 ØV 2ASL8-3PSRR 314 ØV 2ASL7-3PSRR 314 ØV 2ASL8-3PSRR 314 ØV 2ASL8-3PSRR 314 ØV 2ASL8-3PSRR 314 ØV 2ASL8-3PSRR 316 Stayput Green 2ASLR-3PSR 316 ØV Please mention the voltage required after the ordering code Momentary Yellow 2ASLR-3PSR 325 | | - 🔨 | | | 314.00 | |
| Stayput / Momentary White 2ASL1-3PSRR 314 Filament bulb Green 2ASL3-3PSRR 314 6V to 130V AC/DC Red 2ASL3-3PSRR 314 0 Amber 2ASL3-3PSRR 314 0 Amber 2ASL3-3PSRR 314 0 Clear 2ASL3-3PSRR 314 0 Please mention the voltage required after the ordering code 314 Direct Connection Please mention the voltage required after the ordering code 3 Position illuminated selector actuator Stayput Green 2ASLR3-3P 316 Filament bulb Red 2ASLR4-3P 316 Filament bulb Red 2ASLR4-3PSR 325 Vellow 2ASLR6-3P 316 Vellow 2ASLR6-3PSR 325 Vellow 2ASLR4-3PSR 325 Vellow 2ASLR6-3PSR 325 Vellow 2ASLR6-3PSR 325 <td c<="" td=""><td></td><td>Please me</td><td></td><td></td><td></td></td> | <td></td> <td>Please me</td> <td></td> <td></td> <td></td> | | Please me | | | |
| Filament bulb Green 2ASL3:3PSRR 314 6V to 130V AC/DC Red 2ASL4:3PSRR 314 0 Amber 2ASL5:3PSRR 314 0 Blue 2ASL5:3PSRR 314 0 Clear 2ASL5:3PSRR 314 0 Clear 2ASL5:3PSRR 314 0 Please mention the voltage required after the ordering code 3 3 Position illuminated selector actuator 2ASLR:3PSRR 314 0 White 2ASLR:3PSRR 314 0 Wite 2ASLR:3PSRR 314 0 White 2ASLR:3PSRR 314 0 Wite 2ASLR:3PSRR 314 0 Green 2ASLR:3PSR 316 0 Clear 2ASLR:3PSR 316 0 Clear 2ASLR:3PSR 316 0 Clear 2ASLR:3PSR 325 10 Green 2ASLR:3PSR 325 110 Green 2ASLR:3PSR | | | | | 314.00 | |
| 6V to 130V AC/DC Red 2ASL4-3PSRR 314 Amber 2ASL5-3PSRR 314 Clear 2ASL6-3PSRR 314 Clear 2ASL6-3PSRR 314 Clear 2ASL5-3PSRR 314 Clear 2ASL7-3PSRR 314 Vellow 2ASL8-3PSRR 314 Vellow 2ASL8-3PSRR 314 Vellow 2ASL7-3PSRR 314 Vellow 2ASL8-3PSRR 314 Vellow 2ASLR3-3PSRR 314 Vellow 2ASLR3-3PSRR 314 Vellow 2ASLR3-3PSRR 316 Filament bulb Red 2ASLR3-3P 316 Vellow 2ASLR3-3P 316 Vellow 2ASLR3-3P 316 Vellow 2ASLR3-3P 316 Vellow 2ASLR3-3P 316 Vellow 2ASLR3-3P 316 Vellow 2ASLR3-3PSR 325 Vellow <td></td> <td></td> <td></td> <td></td> <td>314.00</td> | | | | | 314.00 | |
| Amber 2ASL5-3PSRR 314 Blue 2ASL6-3PSRR 314 Blue 2ASL6-3PSRR 314 Clear 2ASL7-3PSRR 314 Vellow 2ASL7-3PSRR 314 Direct Connection Please mention the voltage required after the ordering code 3 3 Position illuminated selector actuator White 2ASLR-3PSRR 316 Filament bulb Green 2ASLR-3P 316 Filament bulb Red 2ASLR-3P 316 Vellow 2ASLR-3P 316 316 Vellow ZASLR-3P 316 316 Vellow ZASLR-3PSR 325 325 Vellow ZASLR-3PSR 325 325 Vellow <td< td=""><td></td><td></td><td></td><td></td><td>314.00</td></td<> | | | | | 314.00 | |
| Clear 2ASL7-3PSRR 314 Person Person 2ASL8-3PSRR 314 Vellow 2ASL8-3PSRR 314 Direct Connection Please mention the voltage required after the ordering code 3 3 Position illuminated selector actuator White 2ASLR3-3P 316 Stayput Green 2ASLR4-3P 316 Filament bulb Red 2ASLR4-3P 316 24 V,48V,110V,230V AC/DC Amber 2ASLR4-3P 316 Clear 2ASLR4-3P 316 316 Womentary Vellow 2ASLR4-3P 316 Vellow 2ASLR4-3P 316 316 Momentary White 2ASLR4-3P 316 Vellow 2ASLR4-3PSR 325 325 Clear 2ASLR4-3PSR 325 325 Vellow 2ASLR4-3PSR 325 325 Vellow 2ASLR4-3PSR 325 325 Vellow 2ASLR4-3PSR 325 325 Vellow 2ASLR4-3PSR | | | | | 314.00 | |
| Vellow 2ASL8-3PSRR 314 Direct Connection Please mention the voltage required after the ordering code 3 Position illuminated selector actuator 3 White 2ASLR1-3P 316 Stayput Green 2ASLR3-3P 316 Filament bulb Red 2ASLR5-3P 316 24 V,48V,110V,230V AC/DC Amber 2ASLR5-3P 316 24 V,48V,110V,230V AC/DC Amber 2ASLR5-3P 316 24 V,48V,110V,230V AC/DC Red 2ASLR7-3P 316 24 V,48V,110V,230V AC/DC Red 2ASLR3-3PSR 325 Please mention the voltage required after the ordering code Momentary White 2ASLR3-3PSR 325 24 V,48V,110V,230V AC/DC Red 2ASLR4-3PSR 325 225 24 V,48V,110V,230V AC/DC Red 2ASLR3-3PSR 325 24 V,48V,110V,230V AC/DC Red 2ASLR4-3PSR 325 24 V,48V,110V,230V AC/DC Red 2ASLR3-3PSRL 325 24 V,48V,110V,230V AC/DC Red 2ASLR3-3PSRL 325 < | | Q, Q, Q | Blue | | 314.00 | |
| Direct Connection Please mention the voltage required after the ordering code 3 Position illuminated selector actuator 3 Position illuminated selector actuator Stayput Green 2ASLR1-3P 316 Stayput Red 2ASLR3-3P 316 Filament bulb Red 2ASLR5-3P 316 Quick Blue 2ASLR6-3P 316 Clear 2ASLR7-3P 316 Vellow 2ASLR7-3P 316 Please mention the voltage required after the ordering code Yellow 2ASLR7-3P 316 Please mention the voltage required after the ordering code Momentary White 2ASLR7-3PSR 325 Filament bulb Green 2ASLR7-3PSR 325 325 Clear 2ASLR7-3PSR 325 325 325 325 Please mention the voltage required after the ordering code White 2ASLR7-3PSR 325 Vellow 2ASLR7-3PSR 325 325 325 Please mention the voltage required after the ordering code Vhite 2ASLR3-3PSRL 325 | | | Clear | 2ASL7-3PSRR | 314.00 | |
| 3 Position illuminated selector actuator White 2ASLR1-3P 316 Stayput Green 2ASLR3-3P 316 Filament bulb Red 2ASLR3-3P 316 Colspan="2">Colspan="2" Velicum 2ASLR3-3PSR 325 Filament bulb Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2" Colspan="2" Colspan="2" | | | | | 314.00 | |
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| | | 0,0,0 | Clear | 2ASLR7-3PSRR | 325.00 | |
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| TEKNIC |
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| MRP w.e.f. 01.01.2021 |
| Control & Signalling Devices 22.5 Ø |
| METALLIC SERIES |

| LUMINATED 5 | ELECTOR WITH LED | COLOUR | ORDERING CODE | Price in Rs. with integral LED | Price in Rs.with bulb | | | |
|--|---|--|---|-----------------------------------|--|--|--|--|
| | 3 Position illuminated s | selector actuator with Integ | oral LED | | 2012 | | | |
| | Stayput | White LED / White Lens | 2ASLR1L(S)-3P | 471.00 | | | | |
| | Integral LED | Green LED / Green Lens | 2ASLR3L-3P | 362.00 | | | | |
| | 6V, 12V, 24V, 48V AC/DC | Red LED / Red Lens | 2ASLR4L-3P | 362.00 | | | | |
| | 110VAC, 110VDC, | Amber LED / Amber Lens | 2ASLR5L-3P | 362.00 | | | | |
| | 230VAC, 220V <u>DC</u> | Blue LED / Blue Lens White LED / Clear Lens | 2ASLR6L-3P 2ASLR7L(S)-3P | 557.00 471.00 | | | | |
| | | Yellow LED / Yellow Lens | 2ASLR8L-3P | 362.00 | | | | |
| | | Please mention the voltage red | quired after the ordering | ng code | | | | |
| | Momentary | White LED / White Lens | 2ASLR1L(S)-3PSR | 480.00 | | | | |
| | Integral LED | Green LED / Green Lens | 2ASLR3L-3PSR | 372.00 | | | | |
| | 6V, 12V, 24V, 48V AC/DC | Red LED / Red Lens | 2ASLR4L-3PSR | 372.00 | | | | |
| | 110VAC, 110VDC, | Amber LED / Amber Lens | 2ASLR5L-3PSR | 372.00 | | | | |
| | 230VAC, 220VDC | Blue LED / Blue Lens | 2ASLR6L-3PSR | 563.00 | | | | |
| | م_0_0 | White LED / Clear Lens | 2ASLR7L(S)-3PSR | 480.00 | | | | |
| | | Yellow LED / Yellow Lens | 2ASLR8L-3PSR | 372.00 | | | | |
| -Atomatin | | Please mention the voltage rec | quired after the ordering | ng code | _ | | | |
| | Stayput / Momentary | White LED / White Lens | 2ASLR1L(S)-3PSRL | 480.00 | | | | |
| No. TRADUCT . | Integral LED | Green LED / Green Lens | 2ASLR3L-3PSRL | 372.00 | | | | |
| and the second s | 6V, 12V, 24V, 48V AC/DC | Red LED / Red Lens | 2ASLR4L-3PSRL | 372.00 | | | | |
| | 110VAC, 110VDC, | Amber LED / Amber Lens | 2ASLR5L-3PSRL | 372.00 | | | | |
| | 230VAC, 220VDC | Blue LED / Blue Lens | 2ASLR6L-3PSRL | 563.00 | | | | |
| | | White LED / Clear Lens | 2ASLR7L(S)-3PSRL | 480.00 | | | | |
| | 1 × | Yellow LED / Yellow Lens | 2ASLR8L-3PSRL | 372.00 | | | | |
| | | Please mention the voltage red | | <u> </u> | | | | |
| | Stayput / Momentary | White LED / White Lens | 2ASLR1L(S)-3PSRR | 480.00 | | | | |
| | Integral LED | Green LED / Green Lens | 2ASLR3L-3PSRR | 372.00 | | | | |
| | 6V, 12V, 24V, 48V AC/DC | Red LED / Red Lens | 2ASLR4L-3PSRR | 372.00 | | | | |
| | 110VAC, 110VDC, | Amber LED / Amber Lens | 2ASLR5L-3PSRR | 372.00 | | | | |
| | 230VAC, 220VDC | Blue LED / Blue Lens | 2ASLR6L-3PSRR | 563.00 480.00 | | | | |
| | <u>م م</u> م | White LED / Clear Lens Yellow LED / Yellow Lens | 2ASLR7L(S)-3PSRR 2ASLR8L-3PSRR | 372.00 | | | | |
| Integral LED | • | Please mention the voltage red | | | | | | |
| | 3 Position illuminated selector actuator with LED Bulb | | | | | | | |
| | Stayput | White LED Bulb / White Lens | 2ASL1LB(S)-3P | | 540.00 | | | |
| | LED Bulb, BA9S type | Green LED Bulb / Green Lens | 2ASL3LB-3P | | 360.00 | | | |
| | 24V AC/DC, | Red LED Bulb / Red Lens | 2ASL4LB-3P | | 360.00 | | | |
| | 110VAC, 110VDC | Amber LED Bulb / Amber Lens | 2ASL5LB-3P | | 360.00 | | | |
| | 230VAC, 220VDC | Blue LED Bulb / Blue Lens | 2ASL6LB-3P | | 563.00 | | | |
| | <u> </u> | White LED Bulb/ Clear Lens | 2ASL7LB(S)-3P | | 540.00 | | | |
| | \vee | Yellow LED Bulb / Yellow Lens | 2ASL8LB-3P | | 360.00 | | | |
| | | Please mention the voltage red | | ng code | | | | |
| | Momentary | White LED Bulb / White Lens | 2ASL1LB(S)-3PSR | <u> </u> | 550.00 | | | |
| | LED Bulb, BA9S type 24V AC/DC, | Green LED Bulb / Green Lens Red LED Bulb / Red Lens | 2ASL3LB-3PSR 2ASL4LB-3PSR | | 369.00 369.00 | | | |
| | 110VAC, 110VDC | Amber LED Bulb / Amber Lens | 2ASL4LB-3PSR 2ASL5LB-3PSR | | 369.00 | | | |
| | 230VAC, 220VDC | Blue LED Bulb / Blue Lens | 2ASL6LB-3PSR | | 573.00 | | | |
| | 0,0,0 | White LED Bulb/ Clear Lens | 2ASL7LB(S)-3PSR | | 550.00 | | | |
| | | Yellow LED Bulb / Yellow Lens | 2ASL8LB-3PSR | | 369.00 | | | |
| | Otaumut / M | Please mention the voltage red | | ng code | | | | |
| TRANSFE CA | Stayput / Momentary LED Bulb, BA9S type | White LED Bulb / White Lens Green LED Bulb / Green Lens | 2ASL1LB(S)-3PSRL 2ASL3LB-3PSRL | | 550.00 369.00 | | | |
| | | Red LED Bulb / Red Lens | 2ASL3LB-3PSRL 2ASL4LB-3PSRL | | 369.00 | | | |
| | 24V AC/DC. | | | 1 | 369.00 | | | |
| | 24V AC/DC, 110VAC, 110VDC | Amber LED Bulb / Amber Lens | 2ASL5LB-3PSRL | | 309.00 | | | |
| | | | 2ASL5LB-3PSRL 2ASL6LB-3PSRL | | 573.00 | | | |
| | 110VAC, 110VDC 230VAC, 220VDC | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb/ Clear Lens | | | 573.00 550.00 | | | |
| | 110VAC, 110VDC | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens | 2ASL6LB-3PSRL 2ASL7LB(S)-3PSRL 2ASL8LB-3PSRL | | 573.00 | | | |
| | 110VAC, 110VDC 230VAC, 220VDC | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage rec | 2ASL6LB-3PSRL 2ASL7LB(S)-3PSRL 2ASL8LB-3PSRL quired after the ordering | ng code | 573.00 550.00 369.00 | | | |
| | 110VAC, 110VDC 230VAC, 220VDC | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage red White LED Bulb / White Lens | 2ASL6LB-3PSRL 2ASL7LB(S)-3PSRL 2ASL8LB-3PSRL quired after the orderin 2ASL1LB(S)-3PSRR | ng code | 573.00 550.00 369.00 550.00 | | | |
| | 110VAC, 110VDC 230VAC, 220VDC 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 Please mention the voltage red White LED Bulb / White Lens Green LED Bulb / Green Lens | 2ASL6LB-3PSRL 2ASL7LB(S)-3PSRL 2ASL8LB-3PSRL quired after the orderin 2ASL1LB(S)-3PSRR 2ASL3LB-3PSRR | ng code | 573.00 550.00 369.00 550.00 369.00 | | | |
| | 110VAC, 110VDC 230VAC, 220VDC Q Q Q 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 Please mention the voltage red White LED Bulb / White Lens | 2ASL6LB-3PSRL 2ASL7LB(S)-3PSRL 2ASL8LB-3PSRL quired after the orderin 2ASL1LB(S)-3PSRR | ng code | 573.00 550.00 369.00 550.00 | | | |
| | 110VAC, 110VDC 230VAC, 220VDC 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 Please mention the voltage red White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens | 2ASL6LB-3PSRL 2ASL7LB(S)-3PSRL 2ASL8LB-3PSRL quired after the orderin 2ASL1LB(S)-3PSRR 2ASL3LB-3PSRR 2ASL4LB-3PSRR | ng code | 573.00 550.00 369.00 550.00 369.00 369.00 | | | |
| | 110VAC, 110VDC 230VAC, 220VDC Q Q Q Stayput / 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 Please mention the voltage red White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens | 2ASL6LB-3PSRL 2ASL7LB(S)-3PSRL 2ASL8LB-3PSRL quired after the orderin 2ASL1LB(S)-3PSRR 2ASL3LB-3PSRR 2ASL4LB-3PSRR 2ASL4LB-3PSRR | ng code | 573.00 550.00 369.00 550.00 369.00 369.00 369.00 | | | |

| PILOT LIGHTS WITH | BULB | 1 | | | | | |
|---|--------------------------|-------------------------|------------------|------------------------|--|--|--|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. with bulb | | | |
| | Pilot Light | | | | | | |
| | | White | 2PLB1 | 132.00 | | | |
| | Filament Bulb | Green | 2PLB3 | 132.00 | | | |
| | 6V to 130V AC/DC | Red | 2PLB4 | 132.00 | | | |
| GB Trimscreases [™] < € | | Amber | 2PLB5 | 132.00 | | | |
| ************************************** | | Blue | 2PLB6 | 132.00 | | | |
| | | Clear | 2PLB7 | 132.00 | | | |
| | | Yellow | 2PLB8 | 132.00 | | | |
| Direct Connection | Please mention the vo | Itage required after th | ne ordering code | | | | |
| | | | | | | | |
| | | White | 2PLBR1 | 142.00 | | | |
| The second se | Filament Bulb | Green | 2PLBR3 | 142.00 | | | |
| | 24V,48V,110V, | Red | 2PLBR4 | 142.00 | | | |
| THEORY C | 230V, AC/DC | Amber | 2PLBR5 | 142.00 | | | |
| | | Blue | 2PLBR6 | 142.00 | | | |
| 2012 | | Clear | 2PLBR7 | 142.00 | | | |
| | | Yellow | 2PLBR8 | 142.00 | | | |
| Connection with Resistor | Please mention the vo | | | | | | |
| | Filament Bulb | | | | | | |
| | Primary volt. Sec. Volt. | White | 2PLBT1XX/YYY | 356.00 | | | |
| | 110 VAC 6 | Green | 2PLBT3XX/YYY | 356.00 | | | |
| | 110 VAC 12 | Red | 2PLBT4XX/YYY | 356.00 | | | |
| | 110 VAC 24 | Amber | 2PLBT5XX/YYY | 356.00 | | | |
| THEIRING TO | Primary volt. Sec. Volt. | Blue | 2PLBT6XX/YYY | 356.00 | | | |
| A PLAT SALAN A | 240 VAC 6 | Clear | 2PLBT7XX/YYY | 356.00 | | | |
| | 240 VAC 12 | Yellow | 2PLBT8XX/YYY | 356.00 | | | |
| | 240 VAC 24 | | | | | | |
| Connection with | | XX - Primary | | | | | |
| Transformer | | YYY - Seconda | ry Voltage | | | | |

| | Туре | COLOUR | ORDERING CODE | Price in Rs. | Price in Rs. witl |
|--|--|---|---|--|--|
| | | | ORDERING CODE | integral LED | LED bulb |
| | Pilot Light with Integ | rai LED | | | |
| and the second second | Integral LED | White LED / White Lens | 2PLBR1L(S) | 323.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | 2PLBR3L | 190.00 | |
| | 110VAC, 110VDC, | Red LED / Red Lens | 2PLBR4L | 190.00 | |
| THIOSPOOL | 230VAC, 220VDC | Amber LED / Amber Lens | 2PLBR5L | 190.00 | |
| and the second s | | Blue LED / Blue Lens | 2PLBR6L | 431.00 | |
| | | White LED / Clear Lens | 2PLBR7L(S) | 323.00 | |
| | | Yellow LED / Yellow Lens | 2PLBR8L | 190.00 | |
| Integral LED | | Please mention the voltage required | after the ordering co | bae | |
| | Integral LED, Flasher | White LED / White Lens | 2PLBR1LF(S) | 323.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | 2PLBR3LF | 190.00 | |
| - | 110VAC, 110VDC, | Red LED / Red Lens | 2PLBR4LF | 190.00 | |
| .W- Tangete 0 | 230VAC, 220VDC | Amber LED / Amber Lens | 2PLBR5LF | 190.00 | |
| ALCHARD AC LEED: THE DEPARTMENT OF A DEPARTMENT AND A DEPARTMENT OF A DEPARTMENT ADDRESS OF OF A DEPARTME | | Blue LED / Blue Lens | 2PLBR6LF | 431.00 | |
| 1912 - | | White LED / Clear Lens | 2PLBR7LF(S) | 323.00 | |
| | | Yellow LED / Yellow Lens | 2PLBR8LF | 190.00 | |
| Flasher | | Please mention the voltage required | after the ordering co | bae | |
| | | White LED / White Lens | 2PLBR1LU(S) | 445.00 | |
| and the second | Integral LED, Universal | Green LED / Green Lens | 2PLBR3LU | 332.00 | |
| | 24V upto 240V AC / DC | Red LED / Red Lens | 2PLBR4LU | 332.00 | |
| 1 | | Amber LED / Amber Lens | 2PLBR5LU | 332.00 | |
| THE DECEMPTION | | Blue LED / Blue Lens | 2PLBR6LU | 534.00 | |
| 1150 | | White LED / Clear Lens | 2PLBR7LU(S) | 445.00 | |
| Universal | | Yellow LED / Yellow Lens Please mention the voltage required | 2PLBR8LU | 332.00 | |
| Universal | | lease mention the voltage required | alter the ordering co | Jue | |
| | | White LED / White Lens | 2PLBR1L(S) | 370.00 | |
| | Integral LED | Green LED / Green Lens | 2PLBR3L | 237.00 | |
| | 415VAC | Red LED / Red Lens | 2PLBR4L | 237.00 | |
| - The second second | | Amber LED / Amber Lens | 2PLBR5L | 237.00 | |
| | | Blue LED / Blue Lens | 2PLBR6L | 475.00 | |
| | | White LED / Clear Lens | 2PLBR7L(S) | 370.00 | |
| Integral LED | | Yellow LED / Yellow Lens Please mention the voltage required | 2PLBR8L | 237.00 | |
| Integral LED | Pilot Light with LED | | after the ordering co | de | |
| | | | | | |
| | LED Bulb, BA9S type | White LED Bulb / White Lens | 2PLB1LB(S) | | 367.00 |
| | 24V AC/DC, | Green LED Bulb / Green Lens | 2PLB3LB | | 187.00 |
| | 110VAC, 110VDC | Red LED Bulb / Red Lens | 2PLB4LB | | 187.00 |
| - | | | | | 187.00 |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens | 2PLB5LB | | |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens | 2PLB5LB 2PLB6LB | | 390.00 |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) | | 390.00 367.00 |
| | | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB | | 390.00 |
| LED Bulb | F | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB | ode | 390.00 367.00 |
| LED Bulb | F LED Bulb, BA9S type | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering co | | 390.00 367.00 187.00 |
| LED Bulb | F LED Bulb, BA9S type Primary volt. Sec. Volt. | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required White LED Bulb / White Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering co 2PLBT1LB(S |)XX / YYY | 390.00 367.00 187.00 595.00 |
| LED Bulb | LED Bulb, BA9S type Primary volt. Sec. Volt. 110 VAC 6 | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required White LED Bulb / White Lens Green LED Bulb / Green Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering co 2PLBT1LB(S 2PLBT1LB(S 2PLBT3LB) |)XX / YYY (X / YYY | 390.00 367.00 187.00 595.00 415.00 |
| LED Bulb | LED Bulb, BA9S type Primary volt. Sec. Volt. 110 VAC 6 110 VAC 12 | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required White LED Bulb / White Lens Green LED Bulb / Green Lens Red LED Bulb / Red Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering cc 2PLBT1LB(S 2PLBT3LB> 2PLBT3LB> 2PLBT4LB> |)XX / YYY (X / YYY (X / YYY | 390.00 367.00 187.00 595.00 415.00 415.00 |
| LED Bulb | Finance Field Fiel | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required White LED Bulb / White Lens Green LED Bulb / White Lens Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering cc 2PLBT1LB(S 2PLBT3LB> 2PLBT3LB> 2PLBT4LB> 2PLBT5LB> |)XX / YYY (X / YYY (X / YYY (X/ YYY | 390.00 367.00 187.00 595.00 415.00 415.00 415.00 |
| LED Bulb | F LED Bulb, BA9S type Primary volt. Sec. Volt. 110 VAC 6 110 VAC 12 110 VAC 24 Primary volt. Sec. Volt. | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required White LED Bulb / Yellow Lens Green LED Bulb / White Lens Red LED Bulb / Green Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering cc 2PLBT1LB(S 2PLBT1LB(S 2PLBT3LB) 2PLBT4LB) 2PLBT5LB 2PLBT6LB) |)XX / YYY (X / YYY (X / YYY (X/ YYY (X / YYY | 390.00 367.00 187.00 595.00 415.00 415.00 415.00 615.00 |
| LED Bulb | LED Bulb, BA9S typePrimary volt.Sec. Volt.110 VAC6110 VAC12110 VAC24Primary volt.Sec. Volt.240 VAC6 | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required 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 | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering co 2PLBT1LB(S 2PLBT1LB(S 2PLBT3LB) 2PLBT4LB) 2PLBT5LB) 2PLBT6LB 2PLBT7LB(S |)XX / YYY (X / YYY (X / YYY (X / YYY (X / YYY)XX / YYY | 390.00 367.00 187.00 595.00 415.00 415.00 415.00 615.00 595.00 |
| LED Bulb | LED Bulb, BA9S type Primary volt. Sec. Volt. 110 VAC 6 110 VAC 12 110 VAC 24 Primary volt. Sec. Volt. 240 VAC 6 240 VAC 12 | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required White LED Bulb / Yellow Lens Green LED Bulb / White Lens Red LED Bulb / Green Lens Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering cc 2PLBT1LB(S 2PLBT1LB(S 2PLBT3LB) 2PLBT4LB) 2PLBT5LB 2PLBT6LB) |)XX / YYY (X / YYY (X / YYY (X / YYY (X / YYY)XX / YYY | 390.00 367.00 187.00 595.00 415.00 415.00 415.00 615.00 |
| LED Bulb | LED Bulb, BA9S typePrimary volt.Sec. Volt.110 VAC6110 VAC12110 VAC24Primary volt.Sec. Volt.240 VAC6 | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens Please mention the voltage required 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 | 2PLB5LB 2PLB6LB 2PLB7LB(S) 2PLB8LB after the ordering co 2PLBT1LB(S 2PLBT1LB(S 2PLBT3LB) 2PLBT4LB) 2PLBT5LB) 2PLBT6LB) 2PLBT7LB(S 2PLBT8LB) |)XX / YYY (X / YYY (X / YYY (X / YYY (X / YYY)XX / YYY | 390.00 367.00 187.00 595.00 415.00 415.00 415.00 615.00 595.00 |



MRP w.e.f. 01.01.2021

Control & Signalling Devices 22.5 Ø

METALLIC SERIES

| TWIN ILLUMINATED | WITH BULB | | | | | |
|--------------------------|---|--------------------|-----------------------|------------------------|--|--|
| | Туре | COLOUR | ORDERING CODE | Price in Rs. with bulb | | |
| | Twin Illuminated 1 Flush, 1 Projecting, (IO) Mark | | | | | |
| _ | Filament bulb | Red button | | | | |
| | 6V to 130V AC/DC | Green button | 2ATL5F3P4 (IO) | 222.00 | | |
| | | Amber lens | | | | |
| | | | | | | |
| Direct Connection | Please mention | the voltage requir | ed after the ordering | code | | |
| | Filament bulb | Red button | | | | |
| Same and Same | 24 V,48V,110V,230V AC/DC | Green button | 2ATLR5F3P4 (IO) | 230.00 | | |
| | | Amber lens | | | | |
| | | | | | | |
| Connection with Resistor | Please mention | the voltage requir | ed after the ordering | code | | |
| | Twin Illuminated Double I | Flush, (IO) Mark | - | | | |
| | Filament bulb | Red button | | | | |
| | 6V to 130V AC/DC | Green button | 2ATL5F3F4 (IO) | 222.00 | | |
| | | Amber lens | | | | |
| | | | | | | |
| Direct Connection | Please mention | the voltage requir | ed after the ordering | code | | |
| | | | | | | |
| | Filament bulb | Red button | | | | |
| | 24 V,48V,110V,230V AC/DC | Green button | 2ATLR5F3F4 (IO) | 230.00 | | |
| | | Amber lens | | | | |
| Connection with Resistor | Please mention | the voltage requir | ed after the ordering | code | | |

| 1 1 1 1 1 1 1 | YPE Twin Illuminated 1 Flus ntegral LED V, 12V, 24V, 48V AC/DC 10VAC, 110VDC, | COLOUR h, 1 Projecting (IO Green Red | ORDERING CODE) Mark | Price in Rs. with integral LED | Price in Rs. with LED bul |
|---------------------------------|---|---|----------------------------|-----------------------------------|---------------------------|
| | ntegral LED V, 12V, 24V, 48V AC/DC 10VAC, 110VDC, | Green |) Mark | | |
| | V, 12V, 24V, 48V AC/DC 10VAC, 110VDC, | | - | | |
| | V, 12V, 24V, 48V AC/DC 10VAC, 110VDC, | | | | 1 |
| | 10VAC, 110VDC, | Red | | | |
| | | | 2ATLR5LF3P4 (IO) | 277.00 | |
| <u>2:</u> | | Amber lens | | | |
| | 30VAC, 220VDC | | | | |
| | | | | | |
| Integral LED | | Please mention the v | voltage required after the | ordering code | |
| Lf | ED Bulb,BA9S type | Green | | | |
| | 4V AC/DC, | Red | 2ATL5LBF3P4 (IO) | | 277.00 |
| 11 | 10VAC, 110VDC | Amber lens | | | |
| | 30VAC, 220VDC | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| LED Bulb | | | voltage required after the | ordering code | |
| 1 | Twin Illuminated Doubl | e Flush, (IO) Mark | | | |
| In In | ntegral LED | Green | | | |
| | V, 12V, 24V, 48V AC/DC | Red | 2ATLR5LF3F4 (IO) | 277.00 | |
| | 10VAC, 110VDC, | Amber lens | | | |
| | 30VAC, 220VDC | | | | |
| | | | | | |
| Integral LED | | Please mention the v | voltage required after the | ordering code | |
| | | | | 0 | |
| | ED Bulb, BA9S type | Green | | | |
| | 4V AC/DC, | Red | 2ATL5LBF3F4 (IO) | | 277.00 |
| | 10VAC, 110VDC | Amber lens | | | |
| 1 | 30VAC, 220VDC | | | | |
| | | | | | |
| LED Bulb | | Please mention the v | voltage required after the | ordering code | |



MRP w.e.f. 01.01.2021

Control & Signalling Devices 22.5 Ø

METALLIC SERIES

| ILLUMINATED MUSH | IROOM WITH BULB | | | | | |
|--------------------------|---|----------------------|----------------------------|------------------------|--|--|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. with bulb | | |
| | Illuminated Mushroom, Momentary | | | | | |
| | Filament bulb 6V to 130V AC/DC | Red | 2ALM4 | 300.00 | | |
| | | | | | | |
| Direct Connection | Please men | tion the voltage req | uired after the ordering c | ode | | |
| | Filament bulb 24 V,48V,110V,230V AC/DC | Red | 2ALRM4 | 310.00 | | |
| Victorian Teleminian | | | | | | |
| Connection with Resistor | Diagon mon | ion the veltoge reg | uired after the ordering c | odo | | |
| Connection with Resistor | Illuminated Mushroom, F | | uned alter the ordering c | ode | | |
| | Filament bulb 6V to 130V AC/DC | Red | 2ALMPP4 | 350.00 | | |
| | | | | | | |
| Direct Connection | Please ment | tion the voltage req | uired after the ordering c | ode | | |
| | Filament bulb 24 V,48V,110V,230V AC/DC | Red | 2ALRMPP4 | 360.00 | | |
| | | | | | | |
| Connection with Resistor | Please ment | tion the voltage req | uired after the ordering c | ode | | |



MRP w.e.f. 01.01.2021

Control & Signalling Devices 22.5 Ø METALLIC SERIES

| ILLUMINATED MU | SHROOM WITH LED | | | | |
|---|---|---------------------|-----------------------|------------------------------|-------------------------------|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. Integral LED | Price in Rs. with LED bulb |
| | | | | | |
| | | | | | |
| | Integral LED 6V, 12V, 24V, 48V AC/DC | Red | 2ALRM4L | 356.00 | |
| | 110VAC, 110VDC, | | | | |
| | 230VAC, 220VDC | | | | |
| | | | | | |
| Integral LED | Please | e mention the volta | ge required after the | ordering code | · I |
| | LED Bulb, BA9S type | | | | |
| | 24V AC/DC, | | | | |
| | 110VAC, 110VDC | Red | 2ALM4LB | | 356.00 |
| SE ************************************ | 230VAC, 220VDC | | | | |
| | | | | | |
| LED Bulb | Diago | montion the volte | | | |
| | Illuminated Mushroom, | | ge required after the | ordering code | |
| | | | | | |
| | Integral LED | | | | |
| | 6V, 12V, 24V, 48V AC/DC | - Ded | | 200.00 | |
| | 110VAC, 110VDC, 230VAC, 220VDC | Red | 2ALRMPP4L | 396.00 | |
| TREASE CC | 2007770, 220780 | | | | |
| | | | | | |
| Integral LED | Please | e mention the volta | ge required after the | ordering code | |
| | | | | | |
| | LED Bulb, BA9S type 24V AC/DC, | T | | | |
| | 110VAC, 110VDC | Red | 2ALMPP4LB | | 404.00 |
| | 230VAC, 220VDC | | | | |
| | | | | | |
| | | | | | |
| LED Bulb | Please | e mention the volta | ge required after the | ordering code | I |

| ONTACT ELEMENTS | | | |
|--|---|---------------|--------------|
| | ТҮРЕ | ORDERING CODE | Price in Rs. |
| | PANEL MOUNTING | | |
| | NORMALLY OPEN (NO) SILVER CONTACT | S1 | 55.00 |
| | NORMALLY OPEN (NO) SILVER CONTACT (BREAK BEFORE MAKE) | | 55.00 |
| THE CARL CONTRACTOR OF CONTRACTOR CONTRACTON | NORMALLY OPEN (NO) SILVER CONTACT (MAKE BEFORE BREAK) | S1E | 55.00 |
| | NORMALLY CLOSED (NC) SILVER CONTACT | S2 | 55.00 |
| | NORMALLY OPEN (NO) GOLD CONTACT | S3 | 175.00 |
| | NORMALLY CLOSED (NC) GOLD CONTACT | S4 | 175.00 |
| | BASE MOUNTING | | |
| C Statements | NORMALLY OPEN (NO) SILVER CONTACT | S5 | 55.00 |
| Constant of the second | NORMALLY CLOSED (NC) SILVER CONTACT | S6 | 55.00 |
| | NORMALLY OPEN (NO) GOLD CONTACT | \$7 | 175.00 |
| C TREASE | NORMALLY CLOSED (NC) GOLD CONTACT | \$8 | 175.00 |

Common types of control and signalling devices Ø 22.5

| common types of control | and signaling o | devices x | 22.5 | |
|---|-----------------------|--|--|---|
| Description | Actuator or | Actuator M | ontact Elements NO = S1 NC = S2 or Lamp Holder | Type of complete Control or Signalling Device |
| Flush Pushbutton | 2AF3 | Green | 1NO | 2PSF310 |
| Flush Fushbutton | 2AF8 | Yellow | 2NO+1NC | 2PSF821 |
| Projecting Pushbutton | 2AP2 | Black | 2NC | 2PSP202 |
| | 2AP4 | Red | 3NO+3NC | 2PSP433 |
| Mushroom Pushbutton Spring | 2AM2 | Black | 1NO+1NC | 2PSM211 |
| return | 2AM4 | Red | 1NC | 2PSM401 |
| Mushroom Pushbutton atching turn | 2AML2 | Black | 1NC | 2PSML201 |
| to release | 2AML4 | Red | 2NO+2NC | 2PSML422 |
| Mushroom Pushbutton latching, key to release | 2AMLKB4 | Red | 1NO+1NC | |
| Selector Actuator(2Pos) | 2AS2-2P | Black | 1NO | 2PSS210-2P |
| Selector Actuator(3Pos) | 2AS2-3P | Red | 1NO+1NC | 2PSS211-3P |
| Key Actuator (2Pos), Key withdrawab | e 2AK2-2PB | | 1NO | 2PSK210-2PB |
| in both positions Key Actuator (3Pos), Key withdrawab in left & right positions | e 2AK2-3PB | | 1NO+1NC | 2PSK211-3PB |
| Selector Illuminated Pushbutton, 2 position | 2ASLR3-2P230AC | Green | 1NO+1NC | 2PSSLR311-2P230AC 81 |
| with resistance and diode (230V) Selector Illuminated | ZAOLNO-ZFZOUAU | Green | 2LHBR230AC 1NO+1NC | |
| 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 Bulb:24 V. | 2LA3 | Green | 2LHBT230/24 | 2PLBT3230/24 |
| Flush Illuminated Pushbutton with integral LED for 24 V DC | 2ALRF3L24DC | Green | 1NO+1NC + 2LHLR24DC | 2PSLRF3L1124DC |
| Projecting Illuminated Pushbutton with integral LED 230 V AC | 2ALRP4L230AC | Red | 1NO+1NC + 2LHLR230AC | 2PSLRP4L11230AC |
| Pilot Light with LED bulb for 110 V Bulb:110 V | 2LAL5 | Amber | 2LHLB110 | 2PLB5LB110 |
| Twin Pushbutton marked "I O" | 2ATF2-F4-IO | Flush-Black | 4 1 NO | 2PSTF210-F401-IO |
| Flush - Flush | 2ATT2-F4FIV | Flush-Red | 1 NC | |
| Twin Pushbutton not marked | 2ATF3-P4 | Flush-Gree | n 1NO+1NC | 2PSTF311-P411 |
| Flush - Projecting | 20110-14 | Proj-Red | 1NO+1NC | 15 43 |
| Twin Illuminated Pushbutton marked "I O" Flush - Flush direct connection (130V) | 2ATL3-F2 -F4 IO130 | Lense-Gree Flush-Black Flush-Red | | 2PSTL3F211-F401-10130 |
| Twin III uminated Pushbutton not marked Flush - Projecting with resistance (24V) | 2ATLR5-F3 -P424 | Lense-Amb Flush-Gree ProjRed | | 2PSTLR5F310-P40124 |
| | | | | |

CH:MT:20 REV: C

TEKNIC

GENERAL TERMS AND CONDITIONS General Terms Prices are ex-works Mumbai . 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.

Head Office: 703/704/705, Madhava, Bandra Kurla Complex, Bandra (E), Mumbai – 400051.Tel : +91-22-42532500Works : 65, Marol Co-op. Industrial Estate Ltd., M. Vassanji Road, Andheri (East), Mumbai – 400059. Tel : +91-22-42534500Email : teknic@teknic.co.inmfg@teknic.co.inWebsite : www.teknic.co.in

TEKNIC

Economy Series LED Pilot Lights Ø 22.5



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 Applicable standards **Product Certification** Ambient Storage

IP65 as per IEC 60529 IEC 60947-5-1 CE -25°C to +70°C -25°C to +40°C

Mechanical Characteristics:

Terminal Capacity Terminal marking **Terminal Torque** Viewing Angle **Optical Axial intensity** Weight

Electrical Characteristics:

Rated insulation voltage **Dielectric Test** Polymeric parts Polarity protection **Current Consumption**

Maximum 2x1.5mm² or 1x2.5mm². Minimum 1x 0.5mm² X1 X2 0.5 Nm More than 100° More than 100 mcd for all colors 25 gms

500 V 2.5 KV V2 as per UL94 Polarity protection is only in case of DC supply lamps Max. 20mA for AC circuits. Max.15mA for DC circuits

TEKNIC

Economy Series LED Pilot Lights Ø 22.5

LED PILOT LIGHTS DIMENSIONS 55.0 Bs Ğ ₩К t 5 SPECIFIC VOLTAGE VOLTAGE COLOUR ORDERING CODE 3EPLBR1L (S)12 3EPLBR3L12 3EPLBR4L12 3EPLBR5L12 3EPLBR6L12 12 AC/DC \bigcirc 3EPLBR7L(S)12 \bigcirc 3EPLBR8L12 Transparent Lens / White LED () Translucent Lens / White LED ()3EPLBR1L (S)24 3EPLBR4L24 3EPLBR5L24 3EPLBR6L24 3EPLBR3L24 ()24 AC/DC \bigcirc 3EPLBR7L(S)24 \bigcirc 3EPLBR8L24 Translucent Lens / White LED Transparent Lens / White LED () 3EPLBR1L(S)110AC 3EPLBR3L110AC 3EPLBR4L110AC 3EPLBR5L110AC 3EPLBR6L110AC ()110 AC \bigcirc 3EPLBR7L(S)110AC Transparent Lens / White LED \bigcirc 3EPLBR8L110AC Translucent Lens / White LED 3EPLBR1L(S)110DC 3EPLBR3L110DC 3EPLBR4L110DC 3EPLBR5L110DC 3EPLBR6L110DC \bigcirc ()110 DC \bigcirc 3EPLBR7L(S)110DC Transparent Lens / White LED 3EPLBR8L110DC Translucent Lens / White LED 3EPLBR1L(S)240AC 3EPLBR3L240AC 3EPLBR4L240AC 3EPLBR5L240AC 3EPLBR6L240AC ()240 AC \bigcirc 3EPLBR7L(S)240AC 3EPLBR8L240AC Translucent Lens / White LED Transparent Lens / White LED ()

3EPLBR3L220DC

3EPLBR8L220DC

3EPLBR4L220DC

() Translucent Lens / White LED

3EPLBR5L220DC

()

3EPLBR6L220DC

Transparent Lens / White LED

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

3EPLBR1L(S)220DC

3EPLBR7L(S)220DC

()

 \bigcirc

220 DC



| | Туре | Colour of LED / Lens | ORDERING CODE | Price in Rs. with Int. LED |
|----------|-------------------------|--------------------------|---------------|-------------------------------|
| | | | | |
| | Integral LED | White LED / White Lens | 3EPLBR1L(S) | 203.00 |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | 3EPLBR3L | 108.50 |
| | 110VAC, 110VDC, | Red LED / Red Lens | 3EPLBR4L | 108.50 |
| THERE AG | 230VAC, 220VDC | Amber LED / Amber Lens | 3EPLBR5L | 108.50 |
| THE ISOC | | Blue LED / Blue Lens | 3EPLBR6L | 203.00 |
| 2516 | | White LED / Clear Lens | 3EPLBR7L(S) | 203.00 |
| | | Yellow LED / Yellow Lens | 3EPLBR8L | 108.50 |
| | | | | |

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Proof of purchase to be provided to avail warranty.

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

TERNIC CERL® 🖉

Control and Signaling Devices Ø 22.5 Plastic Series



Control and signalling devices Ø 22.5

Salient features

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

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

Actuators

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

Contact elements

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

43 24 24

Robust in materials of construction

Very good flame resistance

Shrouded terminals

Illuminated pushbuttons and pilot lights

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

| Supply voltage for direct connection without series resistor:: | 6V-130V |
|---|--|
| Supply voltage through series resistor | 12V-415V |
| Supply voltage through series resistor and diode: | 230V AC |
| Bulb | Filament, type BA9S with OAL max., 28 mm |
| LED illuminated actuators & pilot lights are available with integral LED LE | |

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

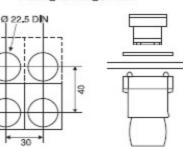
Pilot lights are available with built in transformers suitable for operating at 230, 110 volts AC input and 6V, 12V and 24V output.

Terminals

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

Fixing

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



Electrical and mechanical characteristics Environment

Standard conformity Approvals

Degree of protection Ambient Operating position

Contact Block

Rated insulation voltage Rated thermal current Contact operation Make and break capacity As per IEC 947 - 5 - (1) 1990

As per CSA - C22.2 No. 14-95, UL508, Terminal capacity Terminal marking Short circuit protection Mechanical life Electric rating (for 1 million operation cycles, operation at 3600 cycles per hour, load factor 0.5)

: Self wiping, slow break NO or NC : AC 15 4 A, 415V AC : DC 13 0.5 A, 110V DC :A 600 Q600 : minimum 1 x 0.5 mm², maximum 2 x 1.5 mm² or 1 x 2.5 mm² : 1-2 for NC, 3-4 for NO : 10 A cartridge fuse HRC type, rated for resistive loading : Over 1 million operations V 24 120 110 : AC 15 DC 13 5 0.2 0.5

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

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

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

CSA - C22,2 No. 14-95, UL508

: - 25°C to + 70°C

: All positions

: 500 V

: 10 A

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

Current consumptions (applicable to all colours) 24 VAC/DC, 110 VAC & 240 VAC 110 VDC

: max. 20 mA : max. 15 mA

Fixing arrangement

220 VDC Service life (at nominal voltage and at ambient temperature of 25°C) Voltage limits (nominal voltage) Short circuit protection Terminal capacity

: max. 10 mA : 50,000 hours

: < 20% of rated voltage >

: on specific request

: 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. The type numbers of contact elements are : NO: Actuator mounting Individual mounting S. Some examples of type numbers: Some examples of type numbers: Individual mounting Individual mounting Individual mounting Individual mounting S. Some examples of type numbers: Individual mounting ISC Actuator Mounting ISC A | ۶n. |
| Actuator :Type P2AF3 is flush actuator, GREEN Pilot light :Type P2PLB4 is pilot light without series resistor, RED Complete pushbutton :Type P2PSF411 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 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 Green Red Amber Blue Clear Yellow White | |
| For pilot lights 2PLL1 2PLL3 2PLL4 2PLL5 2PLL6 2PLL7 2PLL8 with filament bulb For illuminated 2LAL1 2LAL3 2LAL4 2LAL5 2LAL6 2LAL7 2LAL8 actuators with filament bulb (flush/projecting) V | |
| For pilot lights 2PLL1L 2PLL3L 2PLL4L 2PLL5L 2PLL6L 2PLL7L 2PLL8L with LED For illuminated 2LAL1L 2LAL3L 2LAL4L 2LAL5L 2LAL6L 2LAL7L 2LAL8L (flush/projecting) 2LAL1L 2LAL3L 2LAL4L 2LAL5L 2LAL6L 2LAL7L 2LAL8L | |
| Adaptor for fixing Ø 22.5 devices in Ø 30.5 cutout. 22.5 -> 22.5 -> 30.5 -> | |
| Fixing flange Type No. : P2BRK | |
| Padlock For mushroom actuator : type no. 2PAM For projecting actuator : type no. 2PAP | |
| Boot for non ill. flush actuator Image: Colour of Boot Colour of | |
| Boot for twin actuator Boot for twin illuminated actuator Colour of Boot : Clear Colour of Boot : Clear Type No : 2ATBT7 | |
| Bulb extractor Type No. : 2BA9SE | |
| Blanking plug for Ø 22.5 hole, black Type No. : 2BP2 | |

MRP w.e.f. 01.01.2021 Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

| MOMENTARY AC | TUATORS | | | |
|---|-----------------|--------|--------------------|----------------|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. |
| | | White | P2AF1 | 52.00 |
| | | Black | P2AF2 | 52.00 |
| | Flush | Green | P2AF3 | 52.00 |
| | | Red | P2AF4 | 52.00 |
| | | Blue | P2AF6 | 52.00 |
| | | Yellow | P2AF8 | 52.00 |
| | | | | |
| | | | | |
| a state of the second second | Flush with | White | P2AF1BA | 70.00 |
| | Arrow marking | Black | P2AF2WA | 70.00 |
| | | | | |
| | | White | P2AP1 | 52.00 |
| | | Black | P2AP2 | 52.00 |
| | Projecting | Green | P2AP3 | 52.00 |
| and the second se | | Red | P2AP4 | 52.00 |
| CL-P | | Blue | P2AP6 | 52.00 |
| | | Yellow | P2AP8 | 52.00 |
| | | | | |
| | - | White | P2AF1RR | 68.00 |
| 1995 E | | Black | P2AF2RR | 68.00 |
| | Flush Relay | Green | P2AF3RR | 68.00 |
| - | Reset Actuators | Red | P2AF4RR | 68.00 |
| | | Blue | P2AF6RR P2AF8RR | 68.00 68.00 |
| | | Yellow | PZAF8RR | 68.00 |
| | | White | P2AF1BT7 | 91.00 |
| | | Black | P2AF2BT7 | 91.00 |
| | Booted | Green | P2AF3BT7 | 91.00 |
| | | Red | P2AF4BT7 | 91.00 |
| Nº -1 | | Blue | P2AF6BT7 | 91.00 |
| | | Yellow | P2AF8BT7 | 91.00 |
| | | | | 000 |



MUSHROOM HEAD ACTUATORS

| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. |
|-------------------------|----------------------|--------------|----------------------|--------------|
| | | | | |
| | | Black | P2AM2 | 83.00 |
| | Momentary | Green | P2AM3 | 83.00 |
| | Ø 40mm | Red | P2AM4 | 83.00 |
| | | Blue | P2AM6 | 83.00 |
| | | Yellow | P2AM8 | 83.00 |
| | | | | |
| No. of Concession, Name | Push Pull | Black | P2AMPP2 | 114.50 |
| | Ø 40 mm | Red | P2AMPP4 | 114.50 |
| | | | | |
| | | | | |
| | Latching | Black | P2AMLS2 | 114.50 |
| | Ø 30mm | Red | P2AMLS4 | 114.50 |
| | | | | |
| | Latching | Black | P2AML2 | 114.50 |
| | Ø 40mm | Red | P2AML4 | 114.50 |
| | | | | |
| C. R. N. C. | | Plaak | DOAMLIZEO | 220.00 |
| | Latching with Kov | Black Red | P2AMLKB2 P2AMLKB4 | 230.00 |
| | with Key | Keu | | 230.00 |
| | Ø 40mm | | | |
| | | | | |

| | D ACTUATORS | | | |
|--|-------------------------------|----------------|------------------|------------------|
| | TYPE | COLOUR | ORDERING CODE | Price in Rs. |
| | | Diask | P2AMJ2 | 440.00 |
| | | Black | | 113.00 |
| | Momentary Ø 60mm | Green Red | P2AMJ3 P2AMJ4 | 113.00 113.00 |
| | 0 601111 | | P2AMJ4 P2AMJ6 | |
| | | Blue Yellow | P2AMJ8 | 113.00 113.00 |
| | | Tellow | FZAIVIJO | 113.00 |
| | | | | |
| 0 | Push Pull | Black | P2AMPPJ2 | 149.00 |
| | Ø 60 mm | Red | P2AMPPJ4 | 149.00 |
| | | | | |
| | Latching | Black | P2AMLJ2 | 149.00 |
| | Ø 60mm | Red | P2AMLJ4 | 149.00 |
| | | | | |
| | Trigger type | Black | P2AMLT2 | 172.00 |
| | Press to Lock | Red | P2AMLT4 | 172.00 |
| CONTRACTOR OF A DESCRIPTION | turn to release | | | |
| | Ø 40 mm | | | |
| | | | | |
| | Trigger type | Black | P2AMLTKB2 | 286.00 |
| | Press to Lock | Red | P2AMLTKB4 | 286.00 |
| THE OWNER OF THE OWNER | key to release | | | |
| | Ø 40 mm | | | |
| | | | | |
| | Trigger type Press to Lock | | | |
| | pull to release Ø 40 mm | Red | P2AMPPT4 | 200.00 |
| Contraction of the local division of the loc | | | | |

| | TEKNIC MRP w.e.f. 01.01.2021 |
|---|-------------------------------------|
| | Control & Signalling Devices 22.5 Ø |
| | PLASTIC SERIES |
| _ | |

| ELECTOR ACTU | | | | . |
|--------------|-------------------------------------|--------|---------------|--------------|
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. |
| | Selector 2 position LATCHING | Black | P2AS2-2P | 160.00 |
| | with ext. knob | | P2AS2E-2P | 160.00 |
| | 2 position MOMENTARY | Black | P2AS2-2PSR | 160.00 |
| | with ext. knob | | P2AS2E-2PSR | 160.00 |
| | 3 position STAY PUT | Black | P2AS2-3P | 160.00 |
| | with ext. knob | | P2AS2E-3P | 160.00 |
| | MOMENTARY on both sides | Black | P2AS2-3PSR | 173.00 |
| | with ext. knob | | P2AS2E-3PSR | 173.00 |
| | 3 position MOMENTARY on right | Black | P2AS2-3PSRR | 173.00 |
| | with ext. knob | | P2AS2E-3PSRR | 173.00 |
| | 3position MOMENTARY on left | Black | P2AS2-3PSRL | 173.00 |
| | with ext. knob | | P2AS2E-3PSRL | 173.00 |

| | | A CONTRACTOR OF | | |
|----------------|----------------------------------|---|------------------------|--------------|
| KEY SELECTOR A | | TIC SERIES | | |
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. |
| | 2 Position X | Black | P2AK2-2PB | 220.00 |
| | | | P2AK2-2PO | 220.00 |
| | | | P2AK2-2PI | 220.00 |
| Trail Schutz | Spring Return | Black | P2AK2-2POSR | 220.00 |
| | 3 Position Stayput | Black | P2AK2-3PA | 230.00 |
| | Č Č | Black | P2AK2-3PB | 230.00 |
| | م ق م | Black | P2AK2-3PC | 230.00 |
| | Spring Return | Black | P2AK2-3PSR | 230.00 |
| | Spring Return right to centre | Black | P2AK2-3PSRR | 230.00 |
| | Spring Return left to centre | Black | P2AK2-3PSRL | 230.00 |
| | * X st | ands for position in | which key is removable | |

| | TYPE | COLOUR | ORDERING CODE | Price in Rs. |
|-------------|--------------|---------------------------------------|---------------|--------------|
| | | | | |
| | | Green | P2ATF3F4 | 98.00 |
| | Double Flush | Red | 12/(110) 4 | 30.00 |
| | w/o IO Mark | | | |
| | | Yellow | P2ATF8F2 | 98.00 |
| | | Black | | 30.00 |
| | | Croos | + + | |
| | Dauble Fluch | Green | P2ATF3F4(IO) | 98.00 |
| \bigcirc | Double Flush | Red | | |
| 1.1.1.1.1.1 | with IO Mark | Vallau | | |
| | | Yellow | P2ATF8F2(IO) | 98.00 |
| | | Black | | |
| | | Green | | |
| | 1 Flush, | Red | P2ATF3P4 | 98.00 |
| | 1 Projecting | i i i i i i i i i i i i i i i i i i i | | |
| | w/o IO Mark | Yellow | | 00.00 |
| | | Black | P2ATF8P2 | 98.00 |
| | | | | |
| | | Green | P2ATF3P4(IO) | 98.00 |
| | 1 Flush, | Red | | 30.00 |
| | 1 Projecting | | | |
| | with IO Mark | Yellow | P2ATF8P2(IO) | 98.00 |
| | | Black | 12/(10/2(10) | 30.00 |

| TEKNIC |
|-------------------------------------|
| MRP w.e.f. 01.01.2021 |
| Control & Signalling Devices 22.5 Ø |
| PLASTIC SERIES |

| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs.with bulb |
|--------------------------|---|---|--|--|
| | Illuminated Flush | | | <u> </u> |
| | | | | |
| | | White | P2ALF1 | 142.00 |
| | Filament Bulb | Green | P2ALF3 | 142.00 |
| | 6V to 130V AC/DC | Red | P2ALF4 | 142.00 |
| T™BKNDrc™ C€ | | Amber | P2ALF5 | 142.00 |
| | | Blue | P2ALF6 | 142.00 |
| 2013 | | Clear | P2ALF7 | 142.00 |
| | | Yellow | P2ALF8 | 142.00 |
| Direct Connection | Plaza manti | on the voltage rea | uired after the ordering | codo |
| Direct Connection | Flease menu | on the voltage red | uired after the ordering | |
| | | White | P2ALRF1 | 149.00 |
| | | Green | P2ALRF3 | 149.00 |
| | Filament Bulb | Red | P2ALRF4 | 149.00 |
| Er Er | 24V,48V,130V,230V AC/DC | Amber | P2ALRF5 | 149.00 |
| THEREBORG® C€ | | Blue | P2ALRF6 | 149.00 |
| 100 K - 4-1 | | Clear | P2ALRF7 | 149.00 |
| 2013 | | Yellow | P2ALRF8 | 149.00 |
| | | | | |
| | | | | |
| Connection with Resistor | | ention the voltage | required after the order | ing code |
| Connection with Resiston | r Please m Illuminated Projecting | ention the voltage | required after the order | ing code |
| Connection with Resisto | | | | |
| Connection with Resiston | | White | P2ALP1 | 142.00 |
| Connection with Resiston | Illuminated Projecting | White Green | P2ALP1 P2ALP3 | 142.00 142.00 |
| Connection with Resiston | Illuminated Projecting | White Green Red | P2ALP1 P2ALP3 P2ALP4 | 142.00 142.00 142.00 |
| Connection with Resiston | Illuminated Projecting | White Green Red Amber | P2ALP1 P2ALP3 P2ALP4 P2ALP5 | 142.00 142.00 142.00 142.00 |
| Connection with Resiston | Illuminated Projecting | White Green Red Amber Blue | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 | 142.00 142.00 142.00 142.00 142.00 142.00 |
| Connection with Resistor | Illuminated Projecting | White Green Red Amber | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 |
| Connection with Resistor | Illuminated Projecting | White Green Red Amber Blue Clear | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 | 142.00 142.00 142.00 142.00 142.00 142.00 |
| Connection with Resiston | Illuminated Projecting Image: state s | White Green Red Amber Blue Clear Yellow | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 |
| | Illuminated Projecting Image: state s | White Green Red Amber Blue Clear Yellow | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 P2ALP8 uired after the ordering | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 |
| | Illuminated Projecting Image: state s | White Green Red Amber Blue Clear Yellow on the voltage req White | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 P2ALP7 P2ALP8 uired after the ordering P2ALRP1 | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 code |
| | Illuminated Projecting Illuminated Projecting Image: State of the state of | White Green Red Amber Blue Clear Yellow on the voltage red White Green | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 P2ALP7 P2ALP8 uired after the ordering P2ALRP1 P2ALRP3 | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 1 42.00 1 42.00 1 42.00 1 49.00 149.00 |
| | Illuminated Projecting Filament Bulb 6V to 130V AC/DC Please menti Filament Bulb | White Green Red Amber Blue Clear Yellow on the voltage red White Green Red | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 P2ALP7 P2ALP8 P2ALP8 P2ALR91 P2ALRP1 P2ALRP3 P2ALRP4 | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 code 149.00 149.00 149.00 |
| | Illuminated Projecting Illuminated Projecting Image: State of the state of | White Green Red Amber Blue Clear Yellow on the voltage red White Green Red Amber | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 P2ALP7 P2ALP8 p2ALP8 P2ALR93 P2ALRP3 P2ALRP4 P2ALRP5 | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 149.00 149.00 149.00 |
| | Illuminated Projecting Filament Bulb 6V to 130V AC/DC Please menti Filament Bulb | White Green Red Amber Blue Clear Yellow on the voltage red White Green Red Amber Blue | P2ALP1 P2ALP3 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 P2ALP7 P2ALP8 P2ALP8 P2ALR93 P2ALRP1 P2ALRP3 P2ALRP4 P2ALRP5 P2ALRP6 | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 149.00 149.00 149.00 149.00 |
| | Illuminated Projecting Filament Bulb 6V to 130V AC/DC Please menti Filament Bulb | White Green Red Amber Blue Clear Yellow on the voltage red White Green Red Amber | P2ALP1 P2ALP3 P2ALP4 P2ALP5 P2ALP6 P2ALP7 P2ALP7 P2ALP8 p2ALP8 P2ALR93 P2ALRP3 P2ALRP4 P2ALRP5 | 142.00 142.00 142.00 142.00 142.00 142.00 142.00 142.00 1 42.00 1 42.00 1 49.00 149.00 149.00 149.00 |

| | | MRP w.e.f. 01.01.2021 & Signalling Devices 2 PLASTIC SERIES | | | |
|--|--|---|-------------------------|-------------------------------|-------------------------------|
| | ATORS WITH INTEGRAL L | | | | |
| | Туре | Colour of LED / Lens | Ordering Code | Price in Rs. with Int. LED | Price in Rs. with LED Bulb |
| | Illuminated Flush, Mor | mentary | | | |
| | Integral LED | White LED / White Lens | P2ALRF1L(S) | 306.00 | |
| | 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, | Green LED / Green Lens Red LED / Red Lens | P2ALRF3L P2ALRF4L | 185.00 185.00 | |
| ・ 第二 11日に対象のの (1) 2 しりしり 3 40 AC (1) LEO: 社会の (1) 11日 (1) LEO: 社会の (1) 11日 (1) 11 (1) 11 (1) 11 (1) 11 (1) 11 (1) 11 (1) 11 (1) 11 (1) 11 (1) (1) | 230VAC, 220VDC | Amber LED / Amber Lens Blue LED / Blue Lens | P2ALRF5L P2ALRF6L | 185.00 396.00 | |
| 1115 CC | | White LED / Clear Lens | P2ALRF7L(S) | 306.00 | |
| | | Yellow LED / Yellow Lens | P2ALRF8L | 185.00 | |
| Integral LED | | Please mention the voltage requ | ired after the orderin | ig code | - |
| | LED Bulb, BA9S type | White LED Bulb / White Lens | P2ALF1LB(S) | | 371.00 |
| and the second sec | 24V AC/DC, | Green LED Bulb / Green Lens | P2ALF3LB | | 195.00 |
| | 110VAC, 110VDC | Red LED Bulb / Red Lens | P2ALF4LB | | 195.00 |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens | P2ALF5LB | | 195.00 |
| -WALL THEREDOIDS | | Blue LED Bulb / Blue Lens | P2ALF6LB | | 393.00 |
| tenta jano in ann | | White LED Bulb/ Clear Lens | P2ALF7LB(S) | | 371.00 |
| | | Yellow LED Bulb / Yellow Lens | P2ALF8LB | | 195.00 |
| LED Bulb | | Please mention the voltage requ | ired after the orderin | ig code | |
| | Illuminated Projecting | , Momentary | | | |
| | | | | | |
| | Integral LED | White LED / White Lens | P2ALRP1L(S) | 306.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | P2ALRP3L | 185.00 | |
| | 110VAC, 110VDC, | Red LED / Red Lens | P2ALRP4L | 185.00 | |
| /947+ 1/10(00)102* 08 | 230VAC, 220VDC | Amber LED / Amber Lens Blue LED / Blue Lens | P2ALRP5L | 185.00 | |
| | | White LED / Blue Lens | P2ALRP6L P2ALRP7L(S) | 396.00 306.00 | |
| 415 | | Yellow LED / Yellow Lens | P2ALRP7L(3) P2ALRP8L | 185.00 | |
| Integral LED | | Please mention the voltage requ | ired after the orderin | ig code | |
| - | | | | | |
| | | White LED Bulb / White Lens | P2ALP1LB(S) | | 371.00 |
| | LED Bulb, BA9S type | Green LED Bulb / Green Lens | P2ALP3LB | | 195.00 |
| | 24V AC/DC, | Red LED Bulb / Red Lens | P2ALP4LB | | 195.00 |
| | 110VAC, 110VDC | Amber LED Bulb / Amber Lens | P2ALP5LB | | 195.00 |
| ANA THEOREM | 230VAC, 220VDC | Blue LED Bulb / Blue Lens | P2ALP6LB | | 393.00 |
| | | White LED Bulb/ Clear Lens | P2ALP7LB(S) | | 371.00 |
| | | Yellow LED Bulb / Yellow Lens | P2ALP8LB | | 195.00 |
| LED Bulb | | Please mention the voltage requ | ired after the orderin | a code | |

MRP w.e.f. 01.01.2021 Control & Signalling Devices 22.5 Ø PLASTIC SERIES

| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. with bulb | | | | |
|--|--|--|--|--|--|--|--|--|
| | 2 Position Stayput illumina | 2 Position Stayput illuminated selector actuator | | | | | | |
| | | | | | | | | |
| | | White | P2ASL1-2P | 250.00 | | | | |
| | Filament Bulb | Green | P2ASL3-2P | 250.00 | | | | |
| | 6V to 130V AC/DC | Red | P2ASL4-2P | 250.00 | | | | |
| | | Amber | P2ASL5-2P | 250.00 | | | | |
| | | Blue | P2ASL6-2P | 250.00 | | | | |
| THIRDAGE CC 2 LANDA 220 mov € mov Anno mov € | | Clear | P2ASL7-2P | 250.00 | | | | |
| accent 2012 2013 | | Yellow | P2ASL8-2P | 250.00 | | | | |
| Direct Connection | Please mention | n the voltage requ | ired after the ordering c | ode | | | | |
| | | | | | | | | |
| | | White | P2ASLR1-2P | 259.00 | | | | |
| | Filament Bulb | Green | P2ASLR3-2P | 259.00 | | | | |
| | 24V,48V,130V,230V AC/DC | Red | P2ASLR4-2P | 259.00 | | | | |
| | | Amber | P2ASLR5-2P | 259.00 | | | | |
| 17##22#13.C [™] <€ | | Blue | P2ASLR6-2P | 259.00 | | | | |
| 2 LUHRA 230 1907 Source States (Second | | Clear | P2ASLR7-2P | 259.00 | | | | |
| 2015 | | Yellow | P2ASLR8-2P | 259.00 | | | | |
| Connection with Resist | or Please mention | n the voltage requ | ired after the ordering c | ode | | | | |
| | 2 Position, Momentary illu | minated selecto | or actuator | | | | | |
| | | \\//l=:+= | | 050.00 | | | | |
| | | White | P2ASL1-2PSR | 250.00 | | | | |
| | Filament Bulb | Green | P2ASL3-2PSR | 250.00 | | | | |
| Ultra a contra a contra de la | 6V to 130V AC/DC | Red | P2ASL4-2PSR | 250.00 | | | | |
| and the second se | | | | 250.00 | | | | |
| | 0,0 | Amber | P2ASL5-2PSR | 250.00 | | | | |
| THEORY CC | Q.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Amber Blue | P2ASL5-2PSR P2ASL6-2PSR | 250.00 250.00 | | | | |
| | Q, , , , , , , , , , , , , , , , , , , | Amber | P2ASL5-2PSR | 250.00 | | | | |
| | Q,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Amber Blue Clear Yellow | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR P2ASL8-2PSR | 250.00 250.00 250.00 250.00 | | | | |
| Direct Connection | Q,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Amber Blue Clear Yellow | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR | 250.00 250.00 250.00 250.00 | | | | |
| | Q,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Amber Blue Clear Yellow | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR P2ASL8-2PSR | 250.00 250.00 250.00 250.00 | | | | |
| | Q,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Amber Blue Clear Yellow n the voltage requ | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR P2ASL8-2PSR ired after the ordering c | 250.00 250.00 250.00 250.00 | | | | |
| | Please mention | Amber Blue Clear Yellow n the voltage requ | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR P2ASL8-2PSR irred after the ordering c P2ASLR1-2PSR | 250.00 250.00 250.00 250.00 ode 259.00 | | | | |
| | Please mention | Amber Blue Clear Yellow n the voltage requ White Green Red | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR P2ASL8-2PSR ired after the ordering c P2ASLR1-2PSR P2ASLR1-2PSR P2ASLR3-2PSR P2ASLR4-2PSR | 250.00 250.00 250.00 250.00 250.00 259.00 259.00 259.00 | | | | |
| | Please mention | Amber Blue Clear Yellow n the voltage requ White Green Red Amber | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR P2ASL8-2PSR ired after the ordering c P2ASLR1-2PSR P2ASLR3-2PSR P2ASLR3-2PSR P2ASLR4-2PSR P2ASLR5-2PSR | 250.00 250.00 250.00 250.00 250.00 259.00 259.00 259.00 259.00 | | | | |
| | Please mention | Amber Blue Clear Yellow n the voltage requ White Green Red Amber Blue | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR P2ASL8-2PSR irred after the ordering constraints P2ASLR1-2PSR P2ASLR3-2PSR P2ASLR4-2PSR P2ASLR5-2PSR P2ASLR6-2PSR | 250.00 250.00 250.00 250.00 259.00 259.00 259.00 259.00 259.00 259.00 | | | | |
| | Please mention | Amber Blue Clear Yellow n the voltage requ White Green Red Amber | P2ASL5-2PSR P2ASL6-2PSR P2ASL7-2PSR P2ASL8-2PSR ired after the ordering c P2ASLR1-2PSR P2ASLR3-2PSR P2ASLR3-2PSR P2ASLR4-2PSR P2ASLR5-2PSR | 250.00 250.00 250.00 250.00 250.00 259.00 259.00 259.00 259.00 | | | | |

MRP w.e.f. 01.01.2021 Control & Signalling Devices 22.5 Ø PLASTIC SERIES

| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. with integral LED | Price in Rs. with LED bulb |
|--|--|--------------------------------|--------------------------------|-----------------------------------|-------------------------------|
| | 2 Position Stayput illu | minated selector actuator | | | |
| | | | | | |
| | Integral LED | White LED / White Lens | P2ASLR1L(S)-2P | 402.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | P2ASLR3L-2P | 293.00 | |
| | 110VAC, 110VDC, | Red LED / Red Lens | P2ASLR4L-2P | 293.00 | |
| a diama tin | 230VAC, 220VDC | Amber LED / Amber Lens | P2ASLR5L-2P | 293.00 | |
| ID ** EXERCISENCY ** WPV | Q., | Blue LED / Blue Lens | P2ASLR6L-2P | 479.00 | |
| LECTAL 2 LANCE AND A DOWN | · · · · · · · · · · · · · · · · · · · | White LED / Clear Lens | P2ASLR7L(S)-2P | 402.00 | |
| | | Yellow LED / Yellow Lens | P2ASLR8L-2P | 293.00 | |
| Integral LED | | Please mention the voltage | required after the ordering co | de | |
| • | | | | | |
| | LED Bulb BA9S type | White LED Bulb / White Lens | P2ASL1LB(S)-2P | | 480.00 |
| | 24V AC/DC, | Green LED Bulb / Green Lens | P2ASL3LB-2P | | 303.00 |
| A REAL PROPERTY OF THE REAL PROPERTY OF THE PR | 110VAC, 110VDC | Red LED Bulb / Red Lens | P2ASL4LB-2P | | 303.00 |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens | P2ASL5LB-2P | | 303.00 |
| -941- "VTERIS/OSE" . | Q. 0 | Blue LED Bulb / Blue Lens | P2ASL6LB-2P | | 502.00 |
| LIDE E CELEVISIONE | · · · · · · · · · · · · · · · · · · · | White LED Bulb / Clear Lens | P2ASL7LB(S)-2P | | 480.00 |
| | | Yellow LED Bulb / Yellow Lens | P2ASL8LB-2P | | 303.00 |
| LED Bulb | | Please mention the voltage | required after the ordering co | de | |
| | Integral LED | White LED / White Lens | P2ASLR1L(S)-2PSR | 402.00 | |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | P2ASLR3L-2PSR | 293.00 | |
| | 110VAC, 110VDC, | Red LED / Red Lens | P2ASLR4L-2PSR | 293.00 | |
| | 230VAC, 220VDC | Amber LED / Amber Lens | P2ASLR5L-2PSR | 293.00 | |
| S Comments | 0 0 | Blue LED / Blue Lens | P2ASLR6L-2PSR | 479.00 | |
| • Wine writectatopt * 43 a UNER 200 AD | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | White LED / Clear Lens | P2ASLR7L(S)-2PSR | 402.00 | |
| 2007. Ce | ··••· | Yellow LED / Yellow Lens | P2ASLR8L-2PSR | 293.00 | |
| Integral LED | Please mention the voltage re | quired after the ordering code | | | |
| integral LED | r lease mention the voltage re | | | | |
| - | LED Bulb BA9S type | White LED Bulb / White Lens | P2ASL1LB(S)-2PSR | | 480.00 |
| | 24V AC/DC, | Green LED Bulb / Green Lens | P2ASL3LB-2PSR | | 303.00 |
| | 110VAC, 110VDC | Red LED Bulb / Red Lens | P2ASL4LB-2PSR | | 303.00 |
| | 230VAC, 220VDC | Amber LED Bulb / Amber Lens | P2ASL5LB-2PSR | | 303.00 |
| Constant of the local division of the local | q p | Blue LED Bulb / Blue Lens | P2ASL6LB-2PSR | | 502.00 |
| THE BOOM & G | | White LED Bulb / Clear Lens | P2ASL7LB(S)-2PSR | | 480.00 |
| | • | Yellow LED Bulb / Yellow Lens | P2ASL8LB-2PSR | | 303.00 |
| | | | | | Ļ |
| LED Bulb | Please mention the voltage re | quired after the ordering code | | | |

| | TEK | | (C | |
|--|--------------------------------------|----------------------|--------------------------------|---------------------------|
| | | f. 01.01.2021 | \smile | |
| | Control & Signa | | 22.5 Ø | |
| | | | | |
| ILLUMINATED SELEC | TOR WITH BULB | | | |
| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs. with bulb |
| | 3 Position Stayput illumin | nated selector ad | ctuator | |
| | | | | |
| | Stayput Filament Bulb | White Green | P2ASL1-3P P2ASL3-3P | 262.00 262.00 |
| | 6V to 130V AC/DC | Red | P2ASL3-3P P2ASL4-3P | 262.00 |
| | | Amber | P2ASL5-3P | 262.00 |
| | | Blue | P2ASL6-3P | 262.00 |
| | | Clear | P2ASL7-3P | 262.00 |
| | | Yellow | P2ASL8-3P | 262.00 |
| | Please ment | ion the voltage requ | uired after the ordering c | ode |
| | Momontony | \\/bita | P2ASL1-3PSR | 270.00 |
| | Momentary Filament Bulb | White Green | P2ASL1-3PSR P2ASL3-3PSR | 270.00 270.00 |
| - | 6V to 130V AC/DC | Red | P2ASL4-3PSR | 270.00 |
| | Q Q P P | Amber | P2ASL5-3PSR | 270.00 |
| | | Blue | P2ASL6-3PSR | 270.00 |
| | | Clear | P2ASL7-3PSR | 270.00 |
| THERE AND A CONTRACT OF A | | Yellow | P2ASL8-3PSR | 270.00 |
| | Please ment | ion the voltage requ | uired after the ordering c | ode |
| | Manager / Oto mut | White | | 270.00 |
| | Momentary / Stayput Filament Bulb | White Green | P2ASL1-3PSRL P2ASL3-3PSRL | 270.00 270.00 |
| | 6V to 130V AC/DC | Red | P2ASL4-3PSRL | 270.00 |
| | | Amber | P2ASL5-3PSRL | 270.00 |
| | Q.,Q.,O | Blue | P2ASL6-3PSRL | 270.00 |
| | | Clear Yellow | P2ASL7-3PSRL P2ASL8-3PSRL | 270.00 270.00 |
| | | Tenow | T ZAGEO-ST SILE | 270.00 |
| | Please ment | ion the voltage requ | uired after the ordering c | ode |
| | | | | |
| | Momentary / Stayput Filament Bulb | White Green | P2ASL1-3PSRR P2ASL3-3PSRR | 270.00 270.00 |
| | 6V to 130V AC/DC | Red | P2ASL3-3PSRR P2ASL4-3PSRR | 270.00 |
| | 0,0,0 | Amber | P2ASL5-3PSRR | 270.00 |
| | | Blue | P2ASL6-3PSRR | 270.00 |
| | | Clear Yellow | P2ASL7-3PSRR | 270.00 |
| | | reliow | P2ASL8-3PSRR | 270.00 |
| Direct Connection | Please ment | ion the voltage requ | uired after the ordering c | ode |
| | 3 Position illuminated | selector actu | ator | |
| | | | | |
| | Stayput Filament Bulb | White | P2ASLR1-3P P2ASLR3-3P | 272.00 272.00 |
| | 24V,48V,130V,230V AC/DC | Green Red | P2ASLR3-3P P2ASLR4-3P | 272.00 |
| | | Amber | P2ASLR5-3P | 272.00 |
| | | Blue | P2ASLR6-3P | 272.00 |
| | | Clear | P2ASLR7-3P | 272.00 |
| | | Yellow | P2ASLR8-3P | 272.00 |
| | Please ment | ion the voltage requ | uired after the ordering c | ode |
| | | | | |
| | Momentary Filament Bulb | White Green | P2ASLR1-3PSR P2ASLR3-3PSR | 281.00 281.00 |
| | 24V,48V,130V,230V AC/DC | Red | P2ASLR4-3PSR | 281.00 |
| | 0.0.0 | Amber | P2ASLR5-3PSR | 281.00 |
| in the second se | | Blue | P2ASLR6-3PSR | 281.00 |
| and the second second | * | Clear Yellow | P2ASLR7-3PSR P2ASLR8-3PSR | 281.00 281.00 |
| | | Tellow | PZASLKO-SPSK | 201.00 |
| 10.0400.000 C C C | Please ment | ion the voltage requ | uired after the ordering c | ode |
| and the second | Momontony / Stavput | \\/bito | | 291.00 |
| | Momentary / Stayput Filament Bulb | White Green | P2ASLR1-3PSRL P2ASLR3-3PSRL | 281.00 281.00 |
| | 24V,48V,130V,230V AC/DC | Red | P2ASLR4-3PSRL | 281.00 |
| | 0,00 | Amber | P2ASLR5-3PSRL | 281.00 |
| | `\ . | Blue | P2ASLR6-3PSRL | 281.00 |
| | | Clear Yellow | P2ASLR7-3PSRL P2ASLR8-3PSRL | 281.00 281.00 |
| | | 1011011 | I ZIGENO DI ONE | 201.00 |

| | Yellow | P2ASLR8-3PSRL | 281.00 |
|-------------------------|--------------------|------------------------------|--------|
| | | | |
| Please menti | on the voltage req | uired after the ordering coo | le |
| | | | |
| Momentary / Stayput | White | P2ASLR1-3PSRR | 281.00 |
| Filament Bulb | Green | P2ASLR3-3PSRR | 281.00 |
| 24V,48V,130V,230V AC/DC | Red | P2ASLR4-3PSRR | 281.00 |
| 0,0,0 | Amber | P2ASLR5-3PSRR | 281.00 |
| | Blue | P2ASLR6-3PSRR | 281.00 |
| • | Clear | P2ASLR7-3PSRR | 281.00 |
| | Yellow | P2ASLR8-3PSRR | 281.00 |

Connection with Resistor Please mention the voltage required after the ordering code

| | | 'EKNI | | | |
|--|--|--|-------------------------------------|-------------------------|-------------------|
| | | MRP w.e.f. 01.01.202 | | | |
| | C | ontrol & Signalling Device PLASTIC SERIES | es 22.5 Ø | | |
| ILLUMINATED SELEC | | | | Price in Rs. with | Price in Rs. with |
| | TYPE | COLOUR | ORDERING CODE | integral LED | LED bulb |
| | 3 Position Illuminated | Selector Actuator | | | |
| | Stayput | White LED / White Lens | P2ASLR1L(S)-3P | 415.00 | |
| | Integral LED 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens Red LED / Red Lens | P2ASLR3L-3P P2ASLR4L-3P | <u>307.00</u> 307.00 | |
| | 110VAC, 110VDC, | Amber LED / Amber Lens | P2ASLR5L-3P | 307.00 | |
| | 230VAC, 220VDC | Blue LED / Blue Lens White LED / Clear Lens | P2ASLR6L-3P P2ASLR7L(S)-3P | 490.00 415.00 | |
| | | Yellow LED / Yellow Lens | P2ASLR7L(3)-3P P2ASLR8L-3P | 307.00 | |
| | | Please mention the voltage | required after the ordering c | ode | |
| | Momentary | White LED / White Lens | P2ASLR1L(S)-3PSR | 422.00 | |
| | Integral LED | Green LED / Green Lens | P2ASLR3L-3PSR | 316.00 | |
| | 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, | Red LED / Red Lens Amber LED / Amber Lens | P2ASLR4L-3PSR P2ASLR5L-3PSR | 316.00 316.00 | |
| | 230VAC, 220VDC | Blue LED / Blue Lens White LED / Clear Lens | P2ASLR6L-3PSR | 495.00 | |
| | ° | Yellow LED / Yellow Lens | P2ASLR7L(S)-3PSR P2ASLR8L-3PSR | 422.00 316.00 | |
| | | Please mention the voltage | required after the ordering c | ode | |
| | Momentary/Stayput | White LED / White Lens | P2ASLR1L(S)-3PSRL | 422.00 | |
| unerss.1 1918 | Integral LED | Green LED / Green Lens | P2ASLR3L-3PSRL | 316.00 | |
| | 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, | Red LED / Red Lens Amber LED / Amber Lens | P2ASLR4L-3PSRL P2ASLR5L-3PSRL | 316.00 316.00 | [|
| | 230VAC, 220VDC | Blue LED / Blue Lens | P2ASLR6L-3PSRL | 495.00 | |
| | ° | White LED / Clear Lens Yellow LED / Yellow Lens | P2ASLR7L(S)-3PSRL P2ASLR8L-3PSRL | 422.00 316.00 | |
| | | Please mention the voltage | required after the ordering c | ode | |
| | Momenter /Stoursut | White LED / White Lens | P2ASLR1L(S)-3PSRR | 422.00 | |
| | Momentary/Stayput Integral LED | Green LED / Green Lens | P2ASLR3L-3PSRR | 316.00 | |
| | 6V, 12V, 24V, 48V AC/DC 110VAC, 110VDC, | Red LED / Red Lens Amber LED / Amber Lens | P2ASLR4L-3PSRR P2ASLR5L-3PSRR | 316.00 316.00 | |
| | 230VAC, 220VDC | Blue LED / Blue Lens | P2ASLR6L-3PSRR | 495.00 | |
| | | White LED / Clear Lens Yellow LED / Yellow Lens | P2ASLR7L(S)-3PSRR P2ASLR8L-3PSRR | 422.00 316.00 | |
| Integral LED | | Please mention the voltage | required after the ordering c | ode | |
| | 3 Position Illuminated | Selector Actuator with LED E | | | |
| | Stayput | White LED Bulb / White Lens | P2ASL1LB(S)-3P | | 492.00 |
| | LED Bulb BA9S type | Green LED Bulb / Green Lens | P2ASL3LB-3P | | 316.00 |
| | 24V AC/DC, 110VAC, 110VDC | Red LED Bulb / Red Lens Amber LED Bulb / Amber Lens | P2ASL4LB-3P P2ASL5LB-3P | | 316.00 316.00 |
| | 230VAC, 220VDC | Blue LED Bulb / Blue Lens | P2ASL6LB-3P P2ASL7LB(S)-3P | | 515.00 |
| | <u></u> | White LED Bulb/ Clear Lens Yellow LED Bulb / Yellow Lens | P2ASL7LB(S)-3P P2ASL8LB-3P | | 492.00 316.00 |
| | | Please mention the voltage | required after the ordering c | ode | |
| | Mamantan | | | | 504.00 |
| | Momentary LED Bulb BA9S type | White LED Bulb / White Lens Green LED Bulb / Green Lens | P2ASL1LB(S)-3PSR P2ASL3LB-3PSR | | 501.00 324.00 |
| | 24V AC/DC, 110VAC, 110VDC | Red LED Bulb / Red Lens | P2ASL4LB-3PSR | | 324.00 324.00 |
| - | 230VAC, 220VDC | Amber LED Bulb / Amber Lens Blue LED Bulb / Blue Lens | P2ASL5LB-3PSR P2ASL6LB-3PSR | | 523.00 |
| | ۵ <u>.</u> | White LED Bulb / Clear Lens Yellow LED Bulb / Yellow Lens | P2ASL7LB(S)-3PSR P2ASL8LB-3PSR | | 501.00 324.00 |
| Tunders" << | | | | - | 021.00 |
| | | Please mention the voltage | required after the ordering c | ode | |
| 17/08/02/00:2 ¹⁰ ⊂ € 2 U-4604 2200 (400 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Momentary / Stayput | White LED Bulb / White Lens | P2ASL1LB(S)-3PSRL | | 501.00 |
| Allandar | LED Bulb BA9S type 24V AC/DC, | Green LED Bulb / Green Lens Red LED Bulb / Red Lens | P2ASL3LB-3PSRL P2ASL4LB-3PSRL | + | 324.00 324.00 |
| | 110VAC, 110VDC | Amber LED Bulb / Amber Lens | P2ASL5LB-3PSRL | | 324.00 |
| | 230VAC, 220VDC | Blue LED Bulb / Blue Lens White LED Bulb/ Clear Lens | P2ASL6LB-3PSRL P2ASL7LB(S)-3PSRL | <u> </u> | 523.00 501.00 |
| | | Yellow LED Bulb / Yellow Lens | P2ASL8LB-3PSRL | | 324.00 |
| | | Please mention the voltage | required after the ordering c | ode | |
| | Momentary / Stayput | White LED Bulb / White Lens | P2ASL1LB(S)-3PSRR | | 501.00 |
| | LED Bulb BA9S type 24V AC/DC, | Green LED Bulb / Green Lens Red LED Bulb / Red Lens | P2ASL3LB-3PSRR P2ASL4LB-3PSRR | + | 324.00 324.00 |
| | 110VAC, 110VDC | Amber LED Bulb / Amber Lens | P2ASL5LB-3PSRR | | 324.00 |
| | 230VAC <u>, 220VDC</u> | Blue LED Bulb / Blue Lens White LED Bulb / Clear Lens | P2ASL6LB-3PSRR P2ASL7LB(S)-3PSRR | | 523.00 501.00 |
| | ₩ ² | Yellow LED Bulb / Yellow Lens | P2ASL8LB-3PSRR | | 324.00 |
| LED Bulb | | Please mention the voltage | required after the ordering c | ode | |
| | | | | | |

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MRP w.e.f. 01.01.2021

Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

| | CTUATORS WITH FILAMENT | BULB | | | | | |
|--|--|--|---------------------------------|---------------------------|--|--|--|
| | Туре | COLOUR | ORDERING CODE | Price in Rs. with bulb | | | |
| | Twin Illuminated 1 Flush, 1 Projecting (IO) Mark | | | | | | |
| | | | | | | | |
| | Filament Bulb | Red | | | | | |
| All CONTRACTION CONTRACTICON | 6V to 130V AC/DC | Green | P2ATL5 F3P4 (IO) | 192.00 | | | |
| <u> </u> | | Amber Lens | | | | | |
| | Diacos menti | | vine di effer (hie endering e e | 4 | | | |
| Direct Connection | Please mentio | on the voltage requ | uired after the ordering coo | ae | | | |
| | | | | | | | |
| | Filament Bulb | Red | | 000.00 | | | |
| 7711050102° CC | 24V,48V,130V,230V AC/DC | Green Amber Lens | P2ATLR5 F3P4 (IO) | 200.00 | | | |
| B Littling and the second seco | | Amber Lens | | | | | |
| Connection with Resistor | Please mentio | on the voltage requ | uired after the ordering co | de | | | |
| | Twin Illuminated Double Flue | ush, (IO) Mark | | | | | |
| | | | | | | | |
| | | | | | | | |
| | Filament Bulb | Red | | | | | |
| | Filament Bulb 6V to 130V AC/DC | Green | P2ATL5 F3F4 (IO) | 192.00 | | | |
| | | | P2ATL5 F3F4 (IO) | 192.00 | | | |
| Direct Connection | 6V to 130V AC/DC | Green Amber Lens | | | | | |
| Direct Connection | 6V to 130V AC/DC | Green Amber Lens | P2ATL5 F3F4 (IO) | | | | |
| Direct Connection | 6V to 130V AC/DC | Green Amber Lens on the voltage requ | | | | | |
| Direct Connection | 6V to 130V AC/DC | Green Amber Lens on the voltage requ | | | | | |
| Direct Connection | 6V to 130V AC/DC | Green Amber Lens on the voltage requ | uired after the ordering co | de | | | |
| Direct Connection | 6V to 130V AC/DC | Green Amber Lens on the voltage requ Red Green | uired after the ordering co | de | | | |

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| MRP w.e.f. 01.01.2021 |

Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

| | ТҮРЕ | COLOUR | ORDERING CODE | Price in Rs.with Int. LED | Price in Rs. with LE Bulb | | | | |
|--|-------------------------|--|----------------------------------|------------------------------|------------------------------|--|--|--|--|
| | Twin Illuminated 1 Flus | h, 1 Projecting, (IO) Mark | | | | | | | |
| | | | | | | | | | |
| | Integral LED | Green | P2ATLR5LF3P4 (IO) | 236.00 | | | | | |
| | 6V, 12V, 24V, 48V AC/DC | Red | 1 2ATERSEI 31 4 (10) | 230.00 | | | | | |
| Mine yearson of the second sec | 110VAC, 110VDC, | Amber Lens / Amber LED | | | | | | | |
| A LEAD AND | 230VAC, 220VDC | | | | | | | | |
| B 10 | | | | | | | | | |
| Integral LED | | Please mention the vo | tage required after the ordering | code | | | | | |
| | | | | | | | | | |
| | LED Bulb, BA9S type | Green | P2ATL5LBF3P4 (IO) | | 253.00 | | | | |
| NAL THE | 24V AC/DC, | Red | | | | | | | |
| Mar years at a first and the second s | 110VAC, 110VDC | Amber Lens / Amber LED | | | | | | | |
| A Contraction of the second se | 230VAC, 220VDC | | | | | | | | |
| LED Bulb | | Please mention the vo | tage required after the ordering | code | | | | | |
| | Twin Illuminated Double | Twin Illuminated Double Flush, (IO) Mark | | | | | | | |
| | | | | | | | | | |
| | Integral LED | Green | P2ATLR5LF3P4 (IO) | 236.00 | | | | | |
| | 6V, 12V, 24V, 48V AC/DC | Red | | | | | | | |
| We michie a | 110VAC, 110VDC, | Amber Lens / Amber LED | | | | | | | |
| and a first state of the second | 230VAC, 220VDC | | | | | | | | |
| Integral LED | | Please mention the vo | tage required after the ordering | code | | | | | |
| | | | | | | | | | |
| | LED Bulb, BA9S type | Green | P2ATL5LBF3P4 (IO) | | 253.00 | | | | |
| | 24V AC/DC, | Red | , Local of (10) | | 200.00 | | | | |
| | 110VAC, 110VDC | Amber Lens / Amber LED | | | | | | | |
| All and a set of the s | 230VAC, 220VDC | | | | | | | | |
| | | | | | | | | | |
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| MRP w.e.f. 01.01.2021 | |

Control & Signalling Devices 22.5 Ø S

| PLASTIC SERIES |
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| | ТҮРЕ | | COLOUR | ORDERING CODE | Price in Rs with bulb |
|--|--|---------------------|-----------------------|------------------|--------------------------|
| | PILOT LIGHTS | WITH FILAMEN | IT BULB | | |
| | | | | | 440.00 |
| and the second | | | White | P2PLB1 | 118.00 |
| | Filament Bulb | | Green | P2PLB3 | 118.00 |
| and the second s | 6V to 130V AC/DC | , | Red | P2PLB4 | 118.00 |
| THUSSAULT CC | | | Amber | P2PLB5 | 118.00 |
| anna an | | | Blue | P2PLB6 | 118.00 |
| | | | Clear | P2PLB7 | 118.00 |
| | | | Yellow | P2PLB8 | 118.00 |
| Direct Connection | Please mention the second seco | ne voltage required | after the ordering of | code | |
| | | | White | P2PLBR1 | 126.00 |
| | Fil. Bulb | | Green | P2PLBR3 | 126.00 |
| | 24V,48V,130V,230 | | Red | P2PLBR4 | 126.00 |
| | 240,400,1300,230 | N AC/DC | Amber | P2PLBR5 | 126.00 |
| | | | Blue | P2PLBR6 | 126.00 |
| Anno international and interna | | | Clear | P2PLBR7 | 126.00 |
| | | | Yellow | P2PLBR8 | 126.00 |
| connection with Resistor | Please mention t | ne voltage required | after the ordering of | | 120.00 |
| | | | | | |
| | | ent bulb | | | |
| The second s | Pri. Volt. | Sec. Volt. | White | P2PLBT1 XXX / YY | 323.00 |
| | 110VAC | 06 | Green | P2PLBT3 XXX / YY | 323.00 |
| | 110VAC | 12 | Red | P2PLBT4 XXX / YY | 323.00 |
| and the second se | 110VAC | 24 | Amber | P2PLBT5 XXX / YY | 323.00 |
| | Pri. Volt. | Sec. Volt. | Blue | P2PLBT6 XXX / YY | 323.00 |
| 1990 au | 240VAC | 06 | Clear | P2PLBT7 XXX / YY | 323.00 |
| | 240VAC | 12 | Yellow | P2PLBT8 XXX / YY | 323.00 |
| | 240VAC | 24 | | | |
| Connection with | | | | imary Voltage | |
| Transformer | | | YY - Seco | ondary Voltage | |

TEKNIC MRP w.e.f. 01.01.2021

Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

| PILOT LIGHTS | | | | |
|--|---------------------------|--|-------------------------|-------------------------------|
| | ТҮРЕ | Colour of LED / Lens | ORDERING CODE | Price in Rs. with Int. LED |
| | Pilot Light with Integral | LED | | |
| | | | | |
| | Integral LED | White LED / White Lens | P2PLBR1L(S) | 300.00 |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | P2PLBR3L | 161.00 |
| W. THOUGHE C | 110VAC, 110VDC, | Red LED / Red Lens | P2PLBR4L | 161.00 |
| 2.1-H m Saba QA 1400 - € ∰ Annu wa anu manu an | 230VAC, 220VDC | Amber LED / Amber Lens | P2PLBR5L | 161.00 |
| 1913 | | Blue LED / Blue Lens | P2PLBR6L | 406.00 |
| | | White LED / Clear Lens | P2PLBR7L(S) | 300.00 |
| | | Yellow LED / Yellow Lens | P2PLBR8L | 161.00 |
| Integral LED | Please | mention the voltage required after | the ordering code | |
| | late and LED. Fleeher | | | 000.00 |
| | Integral LED, Flasher | White LED Bulb / White Lens | P2PLBR1LF(S) | 300.00 |
| | 24V, 110V, 230V, AC | Green LED Bulb / Green Lens | P2PLBR3LF | 161.00 |
| | | Red LED Bulb / Red Lens | P2PLBR4LF | 161.00 |
| .WATH TYTERCEASES" 45 | | Amber LED Bulb / Amber Lens | P2PLBR5LF | 161.00 |
| ELECTE END AC | | Blue LED Bulb / Blue Lens | P2PLBR6LF | 406.00 |
| 1313 | | White LED Bulb/ Clear Lens | P2PLBR7LF(S) | 300.00 |
| | | Yellow LED Bulb / Yellow Lens | P2PLBR8LF | 161.00 |
| Integral LED | Please | mention the voltage required after | the ordering code | |
| | | | | |
| | Integral LED | White LED / White Lens | P2PLBR1LU(S) | 419.00 |
| | 24V upto 240V AC/DC | Green LED / Green Lens Red LED / Red Lens | P2PLBR3LU P2PLBR4LU | 266.00 |
| | | Amber LED / Amber Lens | P2PLBR4LU P2PLBR5LU | 266.00 266.00 |
| | | Blue LED / Blue Lens | P2PLBR6LU | 507.00 |
| TIERSHUG 3 PLAT SAGA- Waves Characters and a waves Characters and a | | White LED / Clear Lens | P2PLBR7LU(S) | 419.00 |
| 22/13 | | Yellow LED / Yellow Lens | P2PLBR8LU | 266.00 |
| Integral LED, Universal | Please | mention the voltage required after | the ordering code | |
| integral 222, enitereal | | | | |
| | | White LED / White Lens | | 245.00 |
| | Integral LED 415VAC | Green LED / Green Lens | P2PLBR1L(S) P2PLBR3L | 345.00 203.00 |
| | -107/10 | Red LED / Red Lens | P2PLBR3L | 203.00 |
| | | Amber LED / Amber Lens | P2PLBR5L | 203.00 |
| THESERGICE | | Blue LED / Blue Lens | P2PLBR6L | 448.00 |
| 2513 | | White LED / Clear Lens | P2PLBR7L(S) | 345.00 |
| | | Yellow LED / Yellow Lens | P2PLBR8L | 203.00 |
| Integral LED, 415VAC | Please | mention the voltage required after | the ordering code | |
| | | | | |
| | Integral LED, Test Lamp | White LED / White Lens | P2PLBR1L(S)**TL | 405.00 |
| | 24V AC/DC | Green LED / Green Lens | P2PLBR3L**TL | 245.00 |
| And the second second | 110VAC, 110VDC, | Red LED / Red Lens | P2PLBR4L**TL | 245.00 |
| and the factor | 230VAC, 220VDC | Amber LED / Amber Lens | P2PLBR5L**TL | 245.00 |
| to the state | | Blue LED / Blue Lens | P2PLBR6L**TL | 528.00 |
| | | White LED / Clear Lens | P2PLBR7L(S)**TL | 405.00 |
| | | Yellow LED / Yellow Lens | P2PLBR8L**TL | 245.00 |
| Integral ED. Test some | ** Blace | e mention the voltage required after | r the ordering code | <u> </u> |
| Integral LED, Test Lamp | Pleas | e mention the voltage required afte | a the ordering code | |

MRP w.e.f. 01.01.2021 Control & Signalling Devices 22.5 Ø PLASTIC SERIES

| | ТҮРЕ | | Colour of LED / Lens | ORDERING CODE | Price in Rs. with LED Bull |
|---|-------------------|--------------------|--|-----------------------|-------------------------------|
| | Pilot Light with | n LED Bulb | | | |
| | | | | | 0.40.00 |
| | LED Bulb, BA9S t | уре | White LED Bulb / White Lens | P2PLB1LB(S) | 348.00 |
| | 24V AC/DC, | | Green LED Bulb / Green Lens | P2PLB3LB | 171.00 |
| | 110VAC, 110VDC | | Red LED Bulb / Red Lens | P2PLB4LB | 171.00 |
| | 230VAC, 220VDC | | Amber LED Bulb / Amber Lens | P2PLB5LB | 171.00 |
| ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩ | | | Blue LED Bulb / Blue Lens | P2PLB6LB | 371.00 |
| MECONAY OL THINK | | | White LED Bulb / Clear Lens | P2PLB7LB(S) | 348.00 |
| | | | Yellow LED Bulb / Yellow Lens | P2PLB8LB | 171.00 |
| Direct Connection | Please mention th | ne voltage require | d after the ordering code | | |
| | LED Bulb, BA9S t | vpe | | | |
| | Pri. Volt. | Sec. Volt. | White LED Bulb / White Lens | P2PLBT1LB(S) XXX / YY | 581.00 |
| | 110VAC | 06 | Green LED Bulb / Green Lens | P2PLBT3LB XXX / YY | 406.00 |
| | 110VAC | 12 | Red LED Bulb / Red Lens | P2PLBT4LB XXX / YY | 406.00 |
| a strange of the strange | 110VAC | 24 | Amber LED Bulb / Amber Lens | P2PLBT5LB XXX / YY | 406.00 |
| 7/22 | Pri. Volt. | Sec. Volt. | Blue LED Bulb / Blue Lens | P2PLBT6LB XXX / YY | 606.00 |
| PRESEDUCE S | 240VAC | 06 | White LED Bulb / Clear Lens | P2PLBT7LB(S) XXX / YY | 581.00 |
| THERE SERVICE OF Revenue of the service of the serv | Z4UVAC | | | <u> </u> | 400.00 |
| 1998/02/02/02 2 PLB1 10 0 and 0 C C to to water and 0 C C to to water 1998/02 3 State | 240VAC 240VAC | 12 | Yellow LED Bulb / Yellow Lens | P2PLBT8LB XXX / YY | 406.00 |
| THEREFORM | | 12 24 | Yellow LED Bulb / Yellow Lens | P2PLB18LB XXX / YY | 406.00 |
| Connection with Transformer | 240VAC | •= | Yellow LED Bulb / Yellow Lens XXX - Prima YY - Seconda | ry Voltage | 406.00 |

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MRP w.e.f. 01.01.2021 Control & Signalling Devices 22.5 Ø

PLASTIC SERIES

| LED PILOT LIGH | IS ECONOMY SERIES | | | |
|--|---------------------------|--------------------------------|------------------------|-------------------------------|
| | Туре | Colour of LED / Lens | ORDERING CODE | Price in Rs. with Int. LED |
| | | | | |
| | Integral LED | White LED / White Lens | 3PLBR1L(S) | 284.00 |
| | 6V, 12V, 24V, 48V AC/DC | Green LED / Green Lens | 3PLBR3L | 139.00 |
| | 110VAC, 110VDC, | Red LED / Red Lens | 3PLBR4L | 139.00 |
| Transient | 230VAC, 220VDC | Amber LED / Amber Lens | 3PLBR5L | 139.00 |
| 3113 | | Blue LED / Blue Lens | 3PLBR6L | 392.00 |
| | | White LED / Clear Lens | 3PLBR7L(S) | 284.00 |
| | | Yellow LED / Yellow Lens | 3PLBR8L | 139.00 |
| | Please | mention the voltage required a | fter the ordering code | |
| | | | J | |
| | Integral LED | White LED / White Lens | 3PLBR1LU(S) | 364.00 |
| | 24V upto 240V AC/DC | Green LED / Green Lens | 3PLBR3LU | 231.00 |
| | | Red LED / Red Lens | 3PLBR4LU | 231.00 |
| | | Amber LED / Amber Lens | 3PLBR5LU | 231.00 |
| 7 77827887 9 78 78 90 90 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | | Blue LED / Blue Lens | 3PLBR6LU | 472.00 |
| 2113 | | White LED / Clear Lens | 3PLBR7LU(S) | 364.00 |
| | | Yellow LED / Yellow Lens | 3PLBR8LU | 231.00 |
| | | | | |
| | Integral LED, Dual colour | 1 | | |
| A REAL PROPERTY OF THE REAL PR | 24VAC | Green LED | | 004.00 |
| | 110VAC 230VAC | Red LED White Lens | 3PLBR34L | 224.00 |
| Xanner" | 2300AC | White Lens | | |
| 150 | | ł | | |
| | Please | mention the voltage required a | fter the ordering code | |
| | | | J | |
| 52 | Integral LED with Buzzer | | | |
| | 24VAC | | | |
| | 110VAC | Red LED / Red Lens | 3PLBR4LBZ | 241.00 |
| | 230VAC | | | |
| | | | | |
| | Please | mention the voltage required a | fter the ordering code | |
| 100 | | | | |
| | Integral LED | | | |
| Contraction of the second | 6V, 12V, 24V, 48V AC/DC | Red LED / Red Lens | 3PLBR4LTL | 210.00 |
| | 110VAC, 110VDC, | - | | |
| | 230VAC, 220VDC | | | |
| L Transfer Transfer Transfer | | | | |
| | Please | mention the voltage required a | fter the ordering code | |
| | | | | |

MRP w.e.f. 01.01.2021 Control & Signalling Devices 22.5 Ø

METALLIC SERIES

| | ТҮРЕ | ORDERING CODE | Price in Rs |
|---|--------------------------------------|---------------|-------------|
| | PANEL MOUNTING | | |
| The ce | | | |
| | NORMALLY OPEN (NO) | S1 | 55.00 |
| | SILVER CONTACT | | |
| | | | |
| THERE CE | NORMALLY OPEN (NO) SILVER CONTACT | S1S | 55.00 |
| 3-00-4(NO) | (BREAK BEFORE MAKE) | | |
| 1.1 | | | |
| | NORMALLY OPEN (NO) | \$1E | 55.00 |
| | SILVER CONTACT | 012 | 00.00 |
| .58. | (MAKE BEFORE BREAK) | | |
| | NORMALLY CLOSED (NC) | | |
| | SILVER CONTACT | S2 | 55.00 |
| · <i>311</i> · · · · · · | | | |
| | NORMALLY OPEN (NO) | | |
| TERNOC'S | GOLD CONTACT | \$3 | 175.00 |
| 2-0-12-0 (NO) CR144 CR | | | |
| | NORMALLY CLOSED (NC) | | |
| | GOLD CONTACT | S4 | 175.00 |
| ·~~~~~~ | | | |
| | BASE MOUNTING | | |
| C W.R. | NORMALLY OPEN (NO) | S5 | 55.00 |
| SSS 3-50° 4 ger) € € C AC 18 2 800 AC AA C C 2213 | SILVER CONTACT | | |
| | | | |
| South States | NORMALLY CLOSED (NC) | S6 | 55.00 |
| | SILVER CONTACT | | |
| | | | |
| TIERCONCO | NORMALLY OPEN (NO) | S7 | 175.00 |
| 6000 3-007 4 000 C C 0 00 10 10 00 0 C A A 0 01 11 10 00 C A A 0 01 11 10 00 C A A | GOLD CONTACT | | |
| | | | |
| C THE AND | NORMALLY CLOSED (NC) | S8 | 175.00 |
| THE BEDORE | GOLD CONTACT | | |

| Description | Actuator or | Actuator N | ontact Elements NO = S1 NC = S2 or Lamp Holder | Type of complete Control or Signalling Device | |
|---|------------------------|--|--|---|----------|
| | P2AF3 | Green | 1NO | P2PSF310 | |
| Flush Pushbutton | P2AF8 | Yellow | 2NO+1NC | P2PSF821 | |
| Decideting Duckhutten | P2AP2 | Black | 2NC | P2PSP202 | |
| Projecting Pushbutton | P2AP4 | Red | 3NO+3NC | P2PSP433 | |
| Dested Dushbutter | P2AB3BT7 | Green | 2NO | P2PSB3BT720 | |
| Booted Pushbutton | P2AB4BT7 | Red | 2NC | P2PSB4BT702 | |
| Mushroom Pushbutton | P2AM2 | Black | 1NO+1NC | P2PSM211 | |
| Spring return | P2AM4 | Red | 1NC | P2PSM401 | |
| Mushroom Pushbutton | P2AML2 | Black | 1NC | P2PSML201 | |
| latching turn to release | P2AML4 | Red | 2NO+2NC | P2PSML422 | |
| Mushroom Pushbutton atching, key to release | P2AMLKB4 | Red | 1NO+1NC | P2PSMLKB411 | |
| Selector Actuator(2 Pos) | P2AS2-2P | Black | 1NO | P2PSS210-2P | |
| Selector Actuator(3 Pos) | P2AS2-3P | Black | 1NO+1NC | P2PSS211-3P | |
| Key Actuator (2 Pos), key removable | P2AK2=2PB | | 1NO | P2PSK210-2PB | |
| Key Actuator (3 Pos), key removable in left & right positions | P2AK2-3PB | | 1NO+1NC | P2PSK211-3PB | |
| Twin Pushbutton marked "I O" | | Flush-Black | 1 NO | | |
| Flush - Flush | P2ATF2-F4-O | Flush-Red | 1 NC | P2PSTF210-F401-I0 | |
| Twin Pushbutton not marked | P2ATF3-P4 | Flush-Gree | n 1NO+1NC | P2PSTF311-P411 | |
| Flush - Projecting | | Proj-Red | 1NO+1NC | | |
| Flush IIIuminated Pushbutton with integral LED for 24V DC Projecting IIIuminated Pushbutton | P2ALRF3L24DC | Green | 1NO+1NC | P2PSLRF3L1124D | 45 PP P |
| with integral LED for 230V AC | P2ALRP4L230AC | Red | 1N0+1NC | P2PSLRP4L11230 | AC 19 66 |
| Twin Luminous Pushbutton marked "I O" Flush - Flush direct connection (130V) | P2ATL3-F2 -F4 0130 | Lense-Gree Flush-Black Flush-Red | | P2PSTL3F211-F401- | |
| Twin Luminous Pushbutton not marked Flush - Projecting with resistance and (230AC) | P2ATLR5-F3 -P4230 | Lense-Amb Flush-Gree ProjRed | | P2PSTLR5F310-P40 | |
| Pilot Light for direct | P2PLLA3 | Green | 2LHB130 | P2PLB3130 | |
| connection upto 130V | P2PLLA4 | Red | 2LHB130 | 2PLPB4130 | |
| Pilot Light through resistor and diod | e P2PLLA5 | Amber | 2LHBR230 AC | P2PLBR5230AC | |
| for 230 V AC. Bulb:130 V. | P2PLLA6 | Blue | 2LHBR230 AC | P2PLBR6230AC | |
| Pilot Light with transformer | P2PLLA4 | Red | 2LHBT230/24 | P2PLBT4230/24 | |
| for 230 V Bulb:24 V. | P2PLLA3 | Green | 2LHBT230/24 | P2PLBT3230/24 | |
| Pilot Light with LED bulb for 110V AC Bulb: 110V | P2PLLA5 | Amber | 2LHLB110 | P2PLB5LB110 | |
| Pilot light economy type with integral LED for 220 DC | - | White | _ | 3PLBR1L220DC | |

Common types of control and signalling devices Ø 22.5 P series

CH:MT:21 REV : C

TEKNIC

| GENERAL TER | MS AND CO | ONDITIONS |
|---|--|--|
| General Terms | : | Prices are ex-works Mumbai |
| GST | : | 18% |
| Prices are subje | ect to revis | ion without notice and ruling at the time of delivery. |
| This price list s | upersedes | all previous Price Lists. |
| Warranty Policy | /: | TEKNIC equipment is guaranteed under the following terms: |
| defects in mate through normal defective due te | terial and w I use. Dur to factory w | as from the date of sale, TEKNIC guarantees that its products are free from workmanship, with the exception of consumables rendered unserviceable ring the said period, TEKNIC will replace or repair all parts acknowledged as workmanship and which have been returned in a timely manner by Buyer to 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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