

# Elevate Your Panels with **superior illumination** & **aesthetic**



LED Indicators

*Built on Trust.* Designed for high performance.

LEDs with Inbuilt low voltage glow protection at 25% of rated voltage to avoid false indication due to stray voltages.

---

LEDs with >180 degree viewing angle for enhanced experience with uniform illumination.

# The New Range Of GEN NEXT METAL SERIES



Metal Push Buttons  
Crafted With Precision

Sleek | Durable | Flexible



Assembles  
quickly



5G vibration  
protection



Secured  
with IP65

The available colours are Red, Green, Blue, Amber, Yellow, Black, and White.

# Modular Remote Control Units

**Note :** All Cat.No. to be ordered in multiple of Standard Packing : 10, Except for Push Button Stations.

## Gen Next Series

### Gen Next Pro LED Indicator [8531]

› Surface Mounted Device LED technology

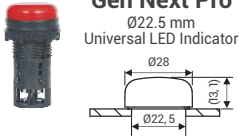
› Low Power consumption < 1W

› Surge & Low Voltage Glow Protection (LVGP)

|    | Description                        | Cat. No. | Colour (4 <sup>th</sup> Digit)                               | Voltage (5 <sup>th</sup> , 6 <sup>th</sup> , 7 <sup>th</sup> & 8 <sup>th</sup> Digit)                                                                                    | M.R.P. (₹) Per Unit            |
|-------------------------------------------------------------------------------------|------------------------------------|----------|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
|                                                                                     | Gen Next Pro LED Indicator 22.5 mm | EPL□□□□□ | R-Red<br>G-Green<br>Y-Yellow<br>A-Amber<br>B-Blue<br>W-White | 012C - 12 VAC/DC<br>024C - 24 VAC/DC<br>030C - 30 VAC/DC<br>048C - 48 VAC/DC<br>064C - 64 VAC/DC<br>110A - 110 VAC<br>110D - 110 VDC<br>240A - 240 VAC<br>220D - 220 VDC | 146<br><br>252<br>Blue & White |
|                                                                                     |                                    |          |                                                              | 415A - 415 VAC                                                                                                                                                           | 183<br>311<br>Blue & White     |
|  | Gen Next Pro LED Indicator 16 mm   | SPL□□□□□ | R-Red<br>G-Green<br>Y-Yellow<br>A-Amber<br>B-Blue<br>W-White | 012C - 12 VAC/DC<br>024C - 24 VAC/DC<br>110C - 110 VAC/DC<br>240A - 240 VAC                                                                                              | 171<br><br>285<br>Blue & White |

**Note \* :** LED Indicator for Flame Proof Panel application available on request.

### Universal LED Indicator [8531]

|  | Description                          | Cat. No. | Colour (8 <sup>th</sup> Digit)                               | Voltage (9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> & 12 <sup>th</sup> Digit) | M.R.P. (₹) Per Unit            |
|-------------------------------------------------------------------------------------|--------------------------------------|----------|--------------------------------------------------------------|------------------------------------------------------------------------------------------|--------------------------------|
|                                                                                     | Gen Next Pro Universal LED indicator | EPL□□□□□ | R-Red<br>G-Green<br>Y-Yellow<br>A-Amber<br>B-Blue<br>W-White | 224C-24 to 240V AC/DC                                                                    | 438<br><br>525<br>Blue & White |

## Introducing 16mm Pro LED Indicators

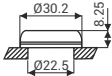
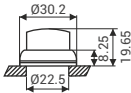
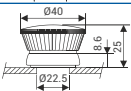
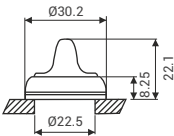
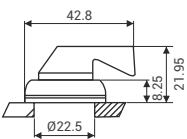
Compact in Design. Superior in Aesthetics.  
Perfectly Crafted for Small-Size Panels.



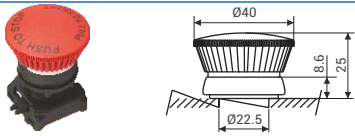
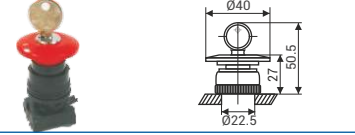
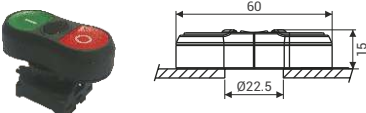


## Gen Next Push Button & Selector Actuators Ø 22.5 mm [8538]

› Snap Mounting with compact contact blocks (EC1C & EC2C) › Max 3 row x 3 column stackable contact blocks

|                                                                                                                                                                         | Description                             | Cat. No.                                                                                                                 | Colour<br>(4 <sup>th</sup> Digit)                                                 | M.R.P. (₹)<br>Per Unit |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------|
|       | Flush Head                              | EMN□FD1                                                                                                                  | R-Red<br>G-Green<br>C-Black<br>Y-Yellow<br>W-White<br>B-Blue<br>A-Amber<br>F-Gray | 93                     |
|       | Projecting Head<br>Push Function        | EMN□PD1                                                                                                                  | R-Red<br>G-Green<br>C-Black<br>Y-Yellow<br>W-White<br>B-Blue<br>A-Amber<br>F-Gray | 94                     |
|       | Mushroom Head<br>'Push - Turn Function' | EMN□MH1                                                                                                                  | R-Red<br>G-Green<br>C-Black<br>Y-Yellow                                           | 182                    |
|       | Mushroom Head<br>'Push - Function'      | EMN□MD1                                                                                                                  | R-Red<br>G-Green<br>C-Black<br>Y-Yellow                                           | 132                    |
|     | Symmetric Head                          | 2 Position                                                                                                               | R-Red<br>G-Green<br>C-Black<br>W-White                                            | 260                    |
|                                                                                                                                                                         |                                         |  Non Spring Return<br>EP09SK00□0000     |                                                                                   |                        |
|                                                                                                                                                                         |                                         |  Spring Return<br>EP09SI00□0000         |                                                                                   |                        |
|                                                                                                                                                                         |                                         | 3 Position                                                                                                               |                                                                                   |                        |
|                                                                                                                                                                         |                                         |  Non Spring Return<br>EP09SL00□0000   |                                                                                   | 274                    |
|                                                                                                                                                                         |                                         |  Spring Return<br>EP09SJ00□0000       |                                                                                   |                        |
|                                                                                                                                                                         |                                         |  Spring Return L. H.<br>EP09SM00□0000 |                                                                                   |                        |
|                                                                                                                                                                         |                                         |  Spring Return R. H.<br>EP09SN00□0000 |                                                                                   |                        |
|   | Lever Head                              | 2 Position                                                                                                               | R-Red<br>W-White<br>C-Black                                                       | 260                    |
|                                                                                                                                                                         |                                         |  Non Spring Return<br>EMN□LK1         |                                                                                   |                        |
|                                                                                                                                                                         |                                         |  Spring Return<br>EMN□LI1             |                                                                                   |                        |
|                                                                                                                                                                         |                                         | 3 Position                                                                                                               |                                                                                   |                        |
|                                                                                                                                                                         |                                         |  Non Spring Return<br>EMN□LL1         |                                                                                   | 274                    |
|                                                                                                                                                                         |                                         |  Spring Return<br>EMN□LJ1             |                                                                                   |                        |
|                                                                                                                                                                         |                                         |  Spring Return L. H.<br>EMN□LM1       |                                                                                   |                        |
|                                                                                                                                                                         |                                         |  Spring Return R. H.<br>EMN□LN1       |                                                                                   |                        |

## Gen Next Push Button & Selector Actuators Ø 22.5 mm [8538]

|   | Description                         | Cat. No.                                                                                                               | Colour (4 <sup>th</sup> Digit) | M.R.P. (₹) Per Unit |
|------------------------------------------------------------------------------------|-------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------|---------------------|
|                                                                                    | Lock & Key Rotary Type              | 2 Position                                                                                                             | C-Black                        | 374                 |
|                                                                                    |                                     |  Non Spring Return<br>EP09KK00□0000   |                                |                     |
|                                                                                    |                                     |  Spring Return<br>EP09KI00□0000       |                                |                     |
|                                                                                    |                                     | 3 Position                                                                                                             |                                |                     |
|                                                                                    |                                     |  Non Spring Return<br>EP09KL00□0000   |                                | 390                 |
|                                                                                    |                                     |  Spring Return<br>EP09KJ00□0000       |                                |                     |
|                                                                                    |                                     |  Spring Return L. H.<br>EP09KM00□0000 |                                |                     |
|                                                                                    |                                     |  Spring Return R. H.<br>EP09KN00□0000 |                                |                     |
|   | Push Pull                           | EG02MG0□                                                                                                               | R-Red                          | 359                 |
|   | Mushroom Head Lock And Key Actuator | EG02MQ0R00                                                                                                             | R-Red                          | 406                 |
|  | Twin Touch with Black centre strip  | EG02TD0I                                                                                                               | —                              | 185                 |



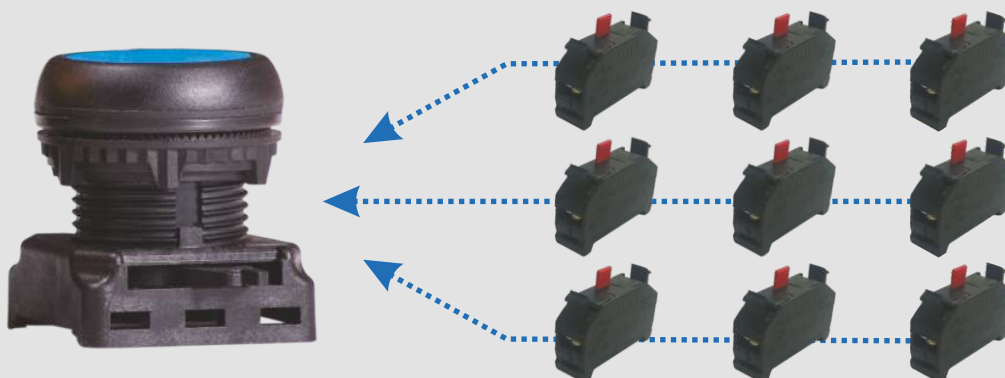
Brass Metal Coller Push Button

- Note :**
1. Actuators & Selector Actuators with black ABS collar are offered as Standard
  2. Actuators (except Mushroom Head Push - Pull Actuators) are also available with chrome plated ABS & Brass collar
    - Non-Illuminated Actuator
      - For PU Coated ABS Collar replace 7th digit 1 by 2 eg. : EMNPD[2]
      - For Brass Metal Collar replace 7th digit 1 by 3 eg. : EMNPD[3] (Please contact nearest branch office for MRP)
    - Illuminated Actuator
      - For PU Coated ABS Collar replace 4th digit 3 by 5 eg. : EG0[5]\*\*\*
      - For Brass Metal Collar replace 4th digit 3 by 7 eg. : EG0[7]\*\*\* (Please contact nearest branch office for MRP)

**Note \* :** In 2 position selector actuator, for operating style  replace 6th digit from K to R and for operating style , replace 6th digit from K to T

## Stack smart control more

Operate nine contact blocks with just **one** push button



## Gen Next Illuminated Push Button Actuators [8531]

› Snap Mounting with compact contact blocks (EC1C & EC2C)

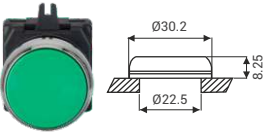
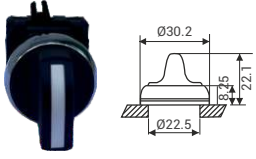
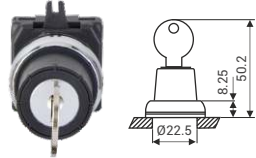
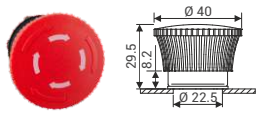
|                                                                                     | Description                       | Cat. No.                                                                                                             | Colour (8 <sup>th</sup> Digit)                               | Voltage (9 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> & 12 <sup>th</sup> Digit)                                                                                 | M.R.P. (₹) Per Unit   |
|-------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
|                                                                                     |                                   |                                                                                                                      |                                                              |                                                                                                                                                                          |                       |
|    | Flush Head                        | EG03FDL□□□□□                                                                                                         | R-Red<br>G-Green<br>Y-Yellow<br>A-Amber                      | 012C - 12 VAC/DC<br>024C - 24 VAC/DC<br>030C - 30 VAC/DC<br>048C - 48 VAC/DC<br>064C - 64 VAC/DC<br>110A - 110 VAC<br>110D - 110 VDC<br>240A - 240 VAC<br>220D - 220 VDC | 263                   |
|                                                                                     |                                   |                                                                                                                      | B-Blue<br>W-White                                            |                                                                                                                                                                          | 488<br>Blue and White |
|    | Projecting Head (Push Function)   | EG03PDL□□□□□                                                                                                         | R-Red<br>G-Green<br>Y-Yellow<br>A-Amber                      | 012C - 12 VAC/DC<br>024C - 24 VAC/DC<br>030C - 30 VAC/DC<br>048C - 48 VAC/DC<br>064C - 64 VAC/DC<br>110A - 110 VAC<br>110D - 110 VDC<br>240A - 240 VAC<br>220D - 220 VDC | 263                   |
|                                                                                     |                                   |                                                                                                                      | B-Blue<br>W-White                                            |                                                                                                                                                                          | 488<br>Blue and White |
|    | Selector Actuator with LED holder | 2 Position                                                                                                           | R-Red<br>G-Green<br>Y-Yellow<br>A-Amber<br>B-Blue<br>W-White | 012C - 12 VAC/DC<br>024C - 24 VAC/DC<br>030C - 30 VAC/DC<br>048C - 48 VAC/DC<br>064C - 64 VAC/DC<br>110A - 110 VAC<br>110D - 110 VDC<br>240A - 240 VAC<br>220D - 220 VDC | 386                   |
|                                                                                     |                                   |  Non Spring Return<br>EG03SKL□□□□□  |                                                              |                                                                                                                                                                          |                       |
|                                                                                     |                                   |  Spring Return<br>EG03SIL□□□□□      |                                                              |                                                                                                                                                                          |                       |
|                                                                                     |                                   | 3 Position                                                                                                           |                                                              |                                                                                                                                                                          |                       |
|                                                                                     |                                   |  Non Spring Return<br>EG03SLL□□□□□ |                                                              |                                                                                                                                                                          |                       |
|                                                                                     | Twin Touch with Led Holder        | EG03TDL□□□□□                                                                                                         | Y- Yellow<br>A-Amber                                         | 012C - 12 VAC/DC<br>024C - 24 VAC/DC<br>030C - 30 VAC/DC<br>048C - 48 VAC/DC<br>064C - 64 VAC/DC<br>110A - 110 VAC<br>110D - 110 VDC<br>240A - 240 VAC<br>220D - 220 VDC | 576<br>Blue and White |
|                                                                                     |                                   |                                                                                                                      |                                                              |                                                                                                                                                                          |                       |
|  |                                   |                                                                                                                      |                                                              |                                                                                                                                                                          | 331                   |

**Note\* :** 1) In 2 position selector actuator, for operating style  replace 6th digit from K to R and for operating style  replace 6th digit from K to T.

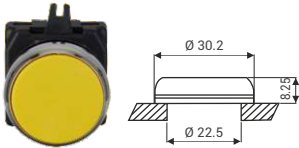
2) Assembly comes with LED holder. Please order contact block EC1C and EC2C separately.

# GEN NEXT Metal Push Button & Selector Actuator [8538] New

› Snap Mounting with compact contact blocks (EC1C & EC2C)

|                                                                                     | Description                 | Cat. No.                          | Colour                                                                  | M.R.P. (₹)<br>Per Unit |
|-------------------------------------------------------------------------------------|-----------------------------|-----------------------------------|-------------------------------------------------------------------------|------------------------|
|                                                                                     |                             |                                   |                                                                         |                        |
|    | Flush head                  | EM27FD00□00                       | R-Red<br>G-Green<br>C-Black<br>Y-Yellow<br>W-White<br>B-Blue<br>A-Amber | 98                     |
|                                                                                     |                             | EM27FD00□00                       |                                                                         |                        |
|                                                                                     |                             | EM27FD00□00                       |                                                                         |                        |
|                                                                                     |                             | EM27FD00□00                       |                                                                         |                        |
|                                                                                     |                             | EM27FD00□00                       |                                                                         |                        |
|                                                                                     |                             | EM27FD00□00                       |                                                                         |                        |
|                                                                                     |                             | EM27FD00□00                       |                                                                         |                        |
|    | Symmetric Head              | 2 Position                        | C-Black                                                                 | 292                    |
|                                                                                     |                             | Non Spring Return EM27SK00□00 ↗   |                                                                         |                        |
|                                                                                     |                             | Spring Return EM27SI00□00 ↗       |                                                                         |                        |
|                                                                                     |                             | 3 Position                        |                                                                         | 330                    |
|                                                                                     |                             | Non Spring Return EM27SL00□00 ↘↗  |                                                                         |                        |
|                                                                                     |                             | Spring Return EM27SJ00□00 ↘↗      |                                                                         |                        |
|                                                                                     |                             | Spring Return L.H. EM27SM00□00 ↘↗ |                                                                         |                        |
|                                                                                     |                             | Spring Return R.H. EM27SN00□00 ↘↗ |                                                                         |                        |
|  | Lock & Key                  | 2 Position                        | C-Black                                                                 | 401                    |
|                                                                                     |                             | Non Spring Return EM27KK00□00 ↗   |                                                                         |                        |
|                                                                                     |                             | Spring Return EM27KI00□00 ↗       |                                                                         |                        |
|                                                                                     |                             | 3 Position                        |                                                                         | 444                    |
|                                                                                     |                             | Non Spring Return EM27KL00□00 ↘↗  |                                                                         |                        |
|                                                                                     |                             | Spring Return EM27KJ00□00 ↘↗      |                                                                         |                        |
|                                                                                     |                             | Spring Return L.H. EM27KM00□00 ↘↗ |                                                                         |                        |
|                                                                                     |                             | Spring Return R.H. EM27KN00□00 ↘↗ |                                                                         |                        |
|  | Mushroom Head-Push Turn     | EM27MH00□00                       | R-Red                                                                   | 222                    |
|                                                                                     |                             | EM27MH00□00                       | G-Green                                                                 |                        |
|                                                                                     | Mushroom Head-Push Function | EM27MD00□00                       | R-Red                                                                   | 146                    |

## GEN NEXT Metal Illuminated Push Button Actuator [8531]

|  | Description               | Cat. No.     | Colour (8 Digit)  | Voltage (9 , 10 , 11 & 12 Digit) | M.R.P. (₹)<br>Per Unit |
|-----------------------------------------------------------------------------------|---------------------------|--------------|-------------------|----------------------------------|------------------------|
|                                                                                   | Illuminated<br>Flush head | EM28FD0□□□□□ | R-Red             | 012C - 12 V AC/DC                | 335                    |
|                                                                                   |                           |              | G-Green           | 024C - 24 V AC/DC                |                        |
|                                                                                   |                           |              | Y-Yellow          | 030C - 30 V AC/DC                |                        |
|                                                                                   |                           |              | A-Amber           | 048C - 48 V AC/DC                |                        |
|                                                                                   |                           |              | W-White<br>B-Blue | 064C - 64 V AC/DC                | 692                    |
|                                                                                   |                           |              |                   | 110A - 110 V AC                  |                        |
|                                                                                   |                           |              |                   | 110D - 110 V DC                  |                        |
|                                                                                   |                           |              |                   | 240A - 240 V AC                  |                        |
|                                                                                   |                           |              |                   | 220D - 220 V DC                  |                        |

## Gen Next Modular Contact Blocks [8538]

|  | Description | Cat. No. | Colour | Voltage | M.R.P. (₹)<br>Per Unit |
|-----------------------------------------------------------------------------------|-------------|----------|--------|---------|------------------------|
|                                                                                   | 'NO' Block  | EC1C     | –      | –       | 73                     |
|                                                                                   | 'NC' Block  | EC2C     | –      | –       | 73                     |

## Spare for Gen Next Series [8531]

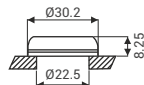
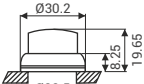
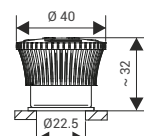
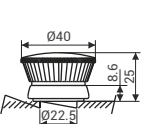
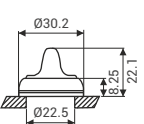
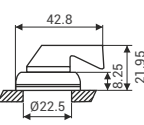
|  | Description                                                  | Cat. No.     | Colour            | Voltage          | M.R.P. (₹)<br>Per Unit |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------|--------------|-------------------|------------------|------------------------|
|                                                                                     | LED Holder for<br>Gen Next<br>illuminated<br>actuator series | EG08HOL□□□□□ | R-Red             | 012C - 12 VAC/DC | 198                    |
|                                                                                     |                                                              |              | G-Green           | 024C - 24 VAC/DC |                        |
|                                                                                     |                                                              |              | Y-Yellow          | 030C - 30 VAC/DC |                        |
|                                                                                     |                                                              |              | A-Amber           | 048C - 48 VAC/DC |                        |
|                                                                                     |                                                              |              | B-Blue<br>W-White | 064C - 64 VAC/DC | 395<br>Blue and White  |
|                                                                                     |                                                              |              |                   | 110A - 110 VAC   |                        |
|                                                                                     |                                                              |              |                   | 110D - 110 VDC   |                        |
|                                                                                     |                                                              |              |                   | 240A - 240 VAC   |                        |
|                                                                                     |                                                              |              |                   | 220D - 220 VDC   |                        |

**Note :** Contact blocks and LED holder are same for Gen next and Gen next META series

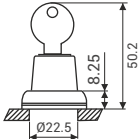


## Gen Next integral Actuator [8536]

› With inbuilt contact arrangement › Contact rating 6A @ 240AC

|                                                                                                                                                                            | Description                      | Cat. No.                                                                                                           | Contact Configuration<br>(3 <sup>rd</sup> Digit)                                | Colour<br>(4 <sup>th</sup> Digit)                                       | M.R.P. (₹)<br>Per Unit |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------|
| <br>     | Flush Head                       | EE□□FD1                                                                                                            | 1 - 1 NO<br>2 - 1 NC                                                            | R-Red<br>G-Green<br>Y-Yellow                                            | 144                    |
|                                                                                                                                                                            |                                  |                                                                                                                    | 3 - 1 NO + 1 NC<br>4 - 2 NO<br>5 - 2 NC                                         | W-White<br>B-Blue<br>A-Amber<br>C-Black                                 | 210                    |
| <br>     | Projecting Head<br>Push Function | EE□□PD1                                                                                                            | 1 - 1 NO<br>2 - 1 NC                                                            | R-Red<br>G-Green<br>Y-Yellow<br>W-White<br>B-Blue<br>A-Amber<br>C-Black | 144                    |
|                                                                                                                                                                            |                                  |                                                                                                                    | 3 - 1 NO + 1 NC<br>4 - 2 NO<br>5 - 2 NC                                         |                                                                         | 210                    |
| <br>     | Mushroom Head<br>Push - Turn     | EE□□MH1                                                                                                            | 1 - 1 NO<br>2 - 1 NC                                                            | R-Red<br>G-Green<br>Y-Yellow<br>C-Black                                 | 211                    |
|                                                                                                                                                                            |                                  |                                                                                                                    | 3 - 1 NO + 1 NC<br>4 - 2 NO<br>5 - 2 NC                                         |                                                                         | 287                    |
| <br>   | Mushroom Head<br>Push - Function | EE□□MD1                                                                                                            | 1 - 1 NO<br>2 - 1 NC                                                            | R-Red<br>G-Green<br>Y-Yellow<br>C-Black                                 | 179                    |
|                                                                                                                                                                            |                                  |                                                                                                                    | 3 - 1 NO + 1 NC<br>4 - 2 NO<br>5 - 2 NC                                         |                                                                         | 243                    |
| <br> | Symmetric Head<br>Actuator       | 2 Position                                                                                                         | 1 - 1 NO<br>2 - 1 NC                                                            | R-Red<br>G-Green<br>W-White<br>C-Black                                  | 290                    |
|                                                                                                                                                                            |                                  |  Non Spring Return<br>EE□□SK1   | 3 - 1 NO + 1 NC (Left NO)<br>4 - 2 NO<br>5 - 2 NC<br>6 - 1 NO + 1 NC (Right NO) |                                                                         | 357                    |
|                                                                                                                                                                            |                                  |  Spring Return<br>EE□□SI1       |                                                                                 |                                                                         |                        |
|                                                                                                                                                                            |                                  | 3 Position                                                                                                         | 3 - 1 NO + 1 NC (Left NO)<br>4 - 2 NO<br>5 - 2 NC<br>6 - 1 NO + 1 NC (Right NO) |                                                                         | 367                    |
|                                                                                                                                                                            |                                  |  Non Spring Return<br>EE□□SL1   |                                                                                 |                                                                         |                        |
|                                                                                                                                                                            |                                  |  Spring Return<br>EE□□SJ1       |                                                                                 |                                                                         |                        |
|                                                                                                                                                                            |                                  |  Spring Return L. H.<br>EE□□SM1 |                                                                                 |                                                                         |                        |
|                                                                                                                                                                            |                                  |  Spring Return R. H.<br>EE□□SN1 |                                                                                 |                                                                         |                        |
| <br> | Lever Head                       | 2 Position                                                                                                         | 1 - 1 NO<br>2 - 1 NC                                                            | R-Red<br>G-Green<br>W-White<br>C-Black                                  | 290                    |
|                                                                                                                                                                            |                                  |  Non Spring Return<br>EE□□LK1   | 3 - 1 NO + 1 NC (Left NO)<br>4 - 2 NO<br>5 - 2 NC<br>6 - 1 NO + 1 NC (Right NO) |                                                                         | 357                    |
|                                                                                                                                                                            |                                  |  Spring Return<br>EE□□LI1       |                                                                                 |                                                                         |                        |
|                                                                                                                                                                            |                                  | 3 Position                                                                                                         | 3 - 1 NO + 1 NC (Left NO)<br>4 - 2 NO<br>5 - 2 NC<br>6 - 1 NO + 1 NC (Right NO) |                                                                         | 367                    |
|                                                                                                                                                                            |                                  |  Non Spring Return<br>EE□□LL1   |                                                                                 |                                                                         |                        |
|                                                                                                                                                                            |                                  |  Spring Return<br>EE□□LJ1       |                                                                                 |                                                                         |                        |
|                                                                                                                                                                            |                                  |  Spring Return L. H.<br>EE□□LM1 |                                                                                 |                                                                         |                        |
|                                                                                                                                                                            |                                  |  Spring Return R. H.<br>EE□□LN1 |                                                                                 |                                                                         |                        |

## Gen Next integral Actuator [8536]

|   | Description               | Cat. No.                                                                                                         | Contact Configuration<br>(3 <sup>rd</sup> Digit)                                | Colour<br>(4 <sup>th</sup> Digit) | M.R.P. (₹)<br>Per Unit |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------|------------------------|
|                                                                                                                                                                     | Lock & Key<br>Rotary Type | 2 Position                                                                                                       | 1 - 1 NO<br>2 - 1 NC                                                            | C-Black                           | 372                    |
|                                                                                                                                                                     |                           |  Non Spring Return<br>EE□□KK1   | 3 - 1 NO + 1 NC (Left NO)<br>4 - 2 NO<br>5 - 2 NC<br>6 - 1 NO + 1 NC (Right NO) |                                   | 444                    |
|                                                                                                                                                                     |                           |  Spring Return<br>EE□□KI1       |                                                                                 |                                   |                        |
|                                                                                                                                                                     |                           | 3 Position                                                                                                       | 3 - 1 NO + 1 NC (Left NO)<br>4 - 2 NO<br>5 - 2 NC<br>6 - 1 NO + 1 NC (Right NO) |                                   | 455                    |
|                                                                                                                                                                     |                           |  Non Spring Return<br>EE□□KL1   |                                                                                 |                                   |                        |
|                                                                                                                                                                     |                           |  Spring Return<br>EE□□KJ1       |                                                                                 |                                   |                        |
|                                                                                                                                                                     |                           |  Spring Return L. H.<br>EE□□KM1 |                                                                                 |                                   |                        |
|                                                                                                                                                                     |                           |  Spring Return R. H.<br>EE□□KN1 |                                                                                 |                                   |                        |

**Note \*** : In 2 position selector actuator, for operating style  replace 6th digit from K to R and for operating style  replace 6th digit from K to T

## Panel Mounted Buzzer Ø 22.5 mm [8531]

› IP20 protection › 80dB at 1 m distance › Low Power consumption < 0.6W

|  | Description                                  | Electrical Rating | Cat. No.                          | M.R.P. (₹) Per Unit |
|-------------------------------------------------------------------------------------|----------------------------------------------|-------------------|-----------------------------------|---------------------|
|                                                                                     | 22.5 mm Panel Mounted Buzzer<br>Black colour | 240 VAC           | <b>Round Type</b><br>EG15R00C240A | 348                 |
|                                                                                     |                                              | 110 VAC           | EG15R00C110A                      |                     |
|                                                                                     |                                              | 64 VAC/DC         | EG15R00C064C                      |                     |
|                                                                                     |                                              | 48 VAC/DC         | EG15R00C048C                      |                     |
|                                                                                     |                                              | 30 VAC/DC         | EG15R00C030C                      |                     |
|                                                                                     |                                              | 24 VAC/DC         | EG15R00C024C                      |                     |
|                                                                                     |                                              | 12 VAC/DC         | EG15R00C012C                      |                     |

## Gen Next Push Button Stations [8536]

Dimension › Single Station : 65 x 55 x 33 mm › Two Station : 100 x 55 x 53 mm  
› Three Station : 134 x 55 x 53 mm › Eight Station : 305 x 55 x 53 mm

|  | Description                                                                                    | Cat. No. | M.R.P. (₹) Per Unit |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------|---------------------|
|                                                                                     | Flush Head Actuator - Red with Legend - STOP<br>Contact - 1 'NC'                               | EP1FAC01 | 565                 |
|  | Flush Head Actuator - Green with Legend - START<br>Contact - 1 'NO'                            | EP1FAB02 |                     |
|  | Two Position Symmetric Head Selector Switch -<br>Black with Legend - OFF / ON Contact - 1 'NO' | EP1FAF08 | 742                 |
|  | Two Position Lock & Key Rotary Switch with<br>Legend - OFF / ON Contact - 1 'NO'               | EP1FAF12 | 820                 |
|  | Mushroom Head Actuator 'Push Function'<br>with Legend - STOP Contact - 1 'NC' for Stop         | EP1FAC03 | 600                 |

## Gen Next Push Button Stations [8536]

|                                                                                     | Description                                                                               | Cat. No.      | M.R.P. (₹)<br>Per Unit |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------|------------------------|
|    | Mushroom Head Actuator 'Push Turn Type' with Legend - STOP Contact - 1 'NC' for Stop      | EP1FAC05      | 731                    |
|    | Flush Head Actuator - Green with Legend - START Contact - 1 'NO' (Station One)            | EP2FAH0201    | 820                    |
|                                                                                     | Flush Head Actuator - Red with Legend - STOP Contact - 1 'NC'                             |               |                        |
|    | Flush Head Actuator - Green with Legend - START Contact - 1 'NO' (Station One)            | EP2FAH0205    | 906                    |
|                                                                                     | Mushroom Head Actuator 'Push Turn Type' with Legend - STOP Contact - 1 'NC' (Station Two) |               |                        |
|    | LED Indicator 240 VAC - Red (Station One)                                                 | EP3FAUI1X0201 | 1104                   |
|                                                                                     | Flush Head Actuator - Green with Legend - START Contact - 1 'NO' (Station Two)            |               |                        |
|                                                                                     | Flush Head Actuator - Red with Legend - STOP Contact - 1 'NC' (Station Three)             |               |                        |
|   | Flush Head Actuator - Green with Legend - FORWARD Contact - 1 'NO' (Station Two)          | EP3FAR020102  | 1034                   |
|                                                                                     | Flush Head Actuator - Red with Legend - STOP Contact - 1 'NC' (Station Two)               |               |                        |
|                                                                                     | Flush Head Actuator - Green with Legend - REVERSE Contact - 1 'NO' (Station Three)        |               |                        |
|  | Flush Head Actuator - Green with Legend - UP Contact - 1 'NO' (Station Two)               | EP3FAS020102  | 1034                   |
|                                                                                     | Flush Head Actuator - Red with Legend - STOP Contact - 1 'NC' (Station Two)               |               |                        |
|                                                                                     | Flush Head Actuator - Green with Legend - DOWN Contact - 1 'NO' (Station Three)           |               |                        |
|  | All 7 Flush Head Actuators with NO Contact & Mushroom Head Push Turn                      | EP8F02        | 2934                   |
|                                                                                     | 8 Way push button pendant with hanging provision                                          | EP8F04        | 3138                   |
|                                                                                     | Single Station Enclosure Box without Actuator                                             | EP1FAA*       | 312                    |
|                                                                                     | Two Station Enclosure Box without Actuator                                                | EP2FAA*       | 332                    |
|                                                                                     | Three Station Enclosure Box without Actuator                                              | EP3FAA*       | 341                    |
|                                                                                     | Eight Station Enclosure Box without Actuator                                              | EP8FAA*       | 571                    |

**Note :** 1. All Gen next push button stations contains integral Actuators.  
2. Only integral actuators can be used for converting Gen next enclosure boxes into Gen Next push button station.  
3. For any other combination of actuators/indicators in push button stations please contact nearest branch office.  
4. EP8F04 is available in single speed for crane application.  
\* Chapter ID : 8538.

## Universal Push Button Stations (in ABS Engineering plastic body) [8536]

Dimension > Single Station : 75 x 75 x 56 mm > Two Station : 127 x 75 x 56 mm  
> Three Station : 160 x 75 x 56 mm

|                                                                                     | Description                                                                                                                                                                                                                                                                 | Cat. No.     | M.R.P. (₹)<br>Per Unit |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|------------------------|
|    | Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC'                                                                                                                                                                                                        | EWS1C01AC062 | 682                    |
|    | Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO'                                                                                                                                                                                                     | EWS1C01AC063 | 682                    |
|    | Two Position Symmetric Head Selector Switch - Black with Laser Marking - OFF / ON Contact - 1 'NO'                                                                                                                                                                          | EWS1C01AF064 | 901                    |
|    | Illuminated Actuator - Green with Laser Marking - ON Contact - 1 'NO' - 240 VAC                                                                                                                                                                                             | EWS1C01AA070 | 805                    |
|    | Two Position Lock & Key Rotary Switch with Laser Marking - OFF / ON Contact - 1 'NO'                                                                                                                                                                                        | EWS1C01AF065 | 1019                   |
|    | Mushroom Head Actuator 'Push Function' with Laser Marking - STOP Contact - 1 'NC' for Stop                                                                                                                                                                                  | EWS1C13AC054 | 725                    |
|    | Mushroom Head Actuator 'Push Turn type' with Laser Marking - STOP Contact - 1 'NC' for Stop                                                                                                                                                                                 | EWS1C13AC051 | 819                    |
|    | "Mushroom Head Actuator with Lock and Key on Yellow Cover, with Laser Marking - STOP, Contact - 1 'NC' for Emergency Stop"                                                                                                                                                  | EWS1C13AC066 | 996                    |
|  | Push Button Station with Push Pull Emergency Switch, Red with 1 NC                                                                                                                                                                                                          | EWS1C13AC069 | 884                    |
|  | Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO' (Station One)<br>Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC' (Station Two)"                                                                                                | EWS2C01AH045 | 985                    |
|  | Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO' (Station One)<br>Mushroom Head Actuator 'Push Turn Type' with Laser Marking - TOP Contact - 1 'NC'"                                                                                                 | EWS2C01AH067 | 1092                   |
|  | Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO' (Station One)<br>Mushroom Head Actuator 'Lock & Key Type' with Laser Marking - STOP Contact - 1 'NC'"                                                                                               | EWS2C01AH068 | 1289                   |
|  | Pilot Light 240 VAC White (Station One)<br>Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO' (Station Two)<br>Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC' (Station Three)"                                                   | EWS3C01AH048 | 1334                   |
|  | Flush Head Actuator - Green with Laser Marking - FORWARD Contact - 1 'NO' (Station One)<br>Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC' (Station Two)<br>Flush Head Actuator - Green with Laser Marking - REVERSE Contact - 1 'NO' (Station Three)" | EWS3C01BJ055 | 1251                   |
|  | Flush Head Actuator - Green with Laser Marking - UP Contact - 1 'NO' (Station One)<br>Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC' (Station Two)<br>Flush Head Actuator - Green with Laser Marking - DOWN Contact - 1 'NO' (Station Three)"         | EWS3C01AS055 | 1251                   |

## Universal Push Button Stations (in ABS Engineering plastic body) [8538]

### Push Buttons Station Enclosure

Dimension > Single Station : 75 x 75 x 56 mm > Two Station : 127 x 75 x 56 mm  
> Three Station : 160 x 75 x 56 mm > Four Station : 215 x 75 x 70 mm  
> Five Station : 270 x 75 x 71 mm

|  | Description                                | Cat. No.  | M.R.P. (₹) Per Unit |
|-----------------------------------------------------------------------------------|--------------------------------------------|-----------|---------------------|
|                                                                                   | Enclosure Grey-Black single hole           | EWS1C01AA | 398                 |
|                                                                                   | Enclosure Grey-Black & 2 hole of Ø 22.5    | EWS2C01AA | 515                 |
|                                                                                   | Enclosure Grey-Black & 3 holes of Ø 22.5   | EWS3C01AA | 631                 |
|                                                                                   | Enclosure Grey-Black & 4 holes of Ø 22.5   | EWS4C01AA | 885                 |
|                                                                                   | Enclosure Grey-Black & 5 holes of Ø 22.5   | EWS5C01AA | 1022                |
|  | Enclosure Yellow-Black single hole         | EWS1C13AA | 398                 |
|                                                                                   | Enclosure Yellow-Black & 2 hole of Ø 22.5  | EWS2C13AA | 515                 |
|                                                                                   | Enclosure Yellow-Black & 3 holes of Ø 22.5 | EWS3C13AA | 631                 |
|                                                                                   | Enclosure Yellow-Black & 4 holes of Ø 22.5 | EWS4C13AA | 885                 |
|                                                                                   | Enclosure Yellow-Black & 5 holes of Ø 22.5 | EWS5C13AA | 1022                |

### All Purpose Enclosures [8538]

Dimension: 110 x 80 x 65 mm

| <br><b>Note : with plastic screws</b> | Description                  | Cat. No. | M.R.P. (₹) Per Unit |
|-------------------------------------------------------------------------------------------------------------------------|------------------------------|----------|---------------------|
|                                                                                                                         | All Grey without hole        | HF999000 | 394                 |
|                                                                                                                         | All Grey & 1 hole of Ø 22.5  | HF999001 |                     |
|                                                                                                                         | All Grey & 2 holes of Ø 22.5 | HF999002 |                     |

**Note :** Gen Next Series actuator and contact blocks can be used to convert all purpose enclosure box into push button stations.

### Accessories and Spares [8538]

| <br><b>Metal Plates - Spare</b> | Description | Cat. No.  | M.R.P. (₹) Per Unit |
|--------------------------------------------------------------------------------------------------------------------|-------------|-----------|---------------------|
|                                                                                                                    | Small       | HH2420122 | 27                  |
|                                                                                                                    | Large       | HH2420124 |                     |
|                                                                                                                    | Square      | HH2420123 |                     |

**Note :** Printing as per customer requirement

| <br><b>Fixing Device</b> | Cat. No. | M.R.P. (₹) Per Unit |
|-------------------------------------------------------------------------------------------------------------|----------|---------------------|
|                                                                                                             | HH192000 | 90                  |

| Plastic Plate                                                                       |                                                  | Cat. No.  | M.R.P. (₹)<br>Per Unit |
|-------------------------------------------------------------------------------------|--------------------------------------------------|-----------|------------------------|
|  | Yellow legend plate                              | HB135000  | 76                     |
|  | Padlock Yellow<br>(for Mushroom head Actuator)   | HF192024  | 189                    |
|                                                                                     | Padlock Transparent<br>(for Flush head Actuator) | HF192025  | 171                    |
|  | Protecting Shroud<br>for Emergency Push Button   | HF195020A | 87                     |
|                                                                                     | Protecting Shroud                                | HF195004  | 76                     |



| <b>Shroud (Boot) for Actuator</b><br><br><br>(For IP67 protection of actuators) | Colour     | Gen Next Actuator |                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|-------------------|---------------------|
|                                                                                                                                                                  |            | Cat. No.          | M.R.P. (₹) Per Unit |
|                                                                                                                                                                  | White      | HB17101           | 35                  |
|                                                                                                                                                                  | Red        | HB17301           |                     |
|                                                                                                                                                                  | Green      | HB17401           |                     |
|                                                                                                                                                                  | Black      | NA                |                     |
|                                                                                                                                                                  | Yellow     | HB17501           |                     |
|                                                                                                                                                                  | Blue       | HB17701           |                     |
|                                                                                                                                                                  | Amber      | HB17801           | 42                  |
|                                                                                                                                                                  | Colourless | HB190003          |                     |

| <b>Spare Lens Cap</b><br><br> | Colour     | Cat. No.        |             | M.R.P. (₹) Per Unit |
|----------------------------------------------------------------------------------------------------------------|------------|-----------------|-------------|---------------------|
|                                                                                                                |            | Non Illuminated | Illuminated |                     |
|                                                                                                                | Red        | HB103002        | HB103103    |                     |
|                                                                                                                | Green      | HB104000        | HB104101    |                     |
|                                                                                                                | Black      | HB102006        | NA          |                     |
|                                                                                                                | Yellow     | HB105008        | HB105109    |                     |
|                                                                                                                | White/Opal | HB101004        | HB101105    |                     |
|                                                                                                                | Blue       | HB107010        | HB107111    |                     |
|                                                                                                                | Orange     | HB108012        | HB108113    |                     |
|                                                                                                                | Colourless | NA              | HB100107    |                     |

**Note :** It can be used for Gen Next.

| <b>Collar<br/>(For Flush/<br/>Projecting Head)</b><br><br>                | Cat. No. | Colour              | M.R.P. (₹) Per Unit |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------------------|---------------------|
|                                                                                                                                                              | HB196000 | Chrome Plated 'ABS' | 22                  |
|                                                                                                                                                              | HB192000 | Black               | 22                  |
|                                                                                                                                                              | HB326000 | Brass               | 74                  |
| <b>Adaptor Ring *</b><br>(For 30 to 22 mm in<br>Panel Cutout conversion)  | HH180000 | Gray                | 32                  |
|                                                                                                                                                              | HH182004 | Black               |                     |
|                                                                                                                                                              | HH196006 | Chrome Plated 'ABS' |                     |
| <b>Blanking Plugs</b><br><br>                                             | HH180002 | Gray                | 62                  |
|                                                                                                                                                              | HH182009 | Black               |                     |
|                                                                                                                                                              | HH196010 | Chrome Plated 'ABS' |                     |
| <b>Center Indication Strip</b><br>(For Twin Touch Actuator)               | HB102058 | Black               | 62                  |
|                                                                                                                                                              | HB105163 | Yellow              |                     |
|                                                                                                                                                              | HB108169 | Orange              |                     |
|                                                                                                                                                              | HB100161 | Colourless          |                     |

\* It can be used to convert Gen Next actuator series to TK3 Ø30 mm mounting.

Every effort as to the correctness or sufficiency of the information and data contained in the catalogue is made. We however cannot accept any liability for the accuracy or completeness of the information and data provided. No claims in this regard shall consequently be accepted.

We reserve the right to make changes, without prior notice, in the catalogue.

Products with CAT no. having, with or without, dot as suffix are same.

These products are manufactured by



## Notes

Notes

This image shows a full-page view of a digital note-taking application. At the top, there is a dark blue header bar. Below it, on the left side, is a light blue rounded rectangle containing the word "Notes" in white. The main area of the page is white and filled with horizontal grey lines, resembling a notebook. There are also some faint vertical lines creating columns on the right side.

## General Terms

All prices are on Maximum retail price basis inclusive of all duties, GST & any other tax as applicable.

## Warranty Policy

All products listed in the price list are covered by a warranty against manufacturing defects for a period of 18\* months from the date of purchase. For Lauritz Knudsen MCBs & Isolators mounted inside Lauritz Knudsen Distribution Boards, an extended warranty of 5 years is provided.

In the event of a defect due to faulty workmanship or other associated reasons, we will, at our discretion, remedy the defect or replace the faulty parts or the entire product as soon as possible, free of cost.

However, the warranty is subject to proper usage, efficient maintenance, and does not cover defects arising from fire, accidents, inefficient maintenance, faulty operation, or deliberate or accidental damage. It also does not cover damage to power electronic components such as thyristors & IGBTs, which primarily fail due to overtemperature & over-voltage. Users need to take adequate precautions to eliminate these conditions. Manufacturer shall not be responsible & liable for any special, incidental, social or consequential (including lost profits) loss, consequential damages, injury or damages (punitive) of any kind solely attributable to defect or failure of its products. Manufacturer shall not be liable in any manner for the issue of or failure in the performance of other equipment the product is attached to.

## Comprehensive Service Support

Lauritz Knudsen Electrical & Automation has over seven decades of experience in providing after sales service for low voltage distribution system in every type of industry & commercial complex in India

Lauritz Knudsen Electrical & Automation offers the following services, partnering you in your maintenance of low voltage distribution products:

- › Regular Maintenance
- › Preventive Maintenance Programme
- › On Call
- › Annual Maintenance Contract
- › Product Support for Managing Obsolescence-

## Switchgear Training Centres



### Pune

Lauritz Knudsen Electrical & Automation  
Switchgear Training Centre  
T-156 / 157, MIDC,  
Bhosari, Pune - 411 026  
Tel: 020-2712 0037 / 2712 0653  
E-mail: STC-PUNE@LK-EA.com



### Lucknow

Lauritz Knudsen Electrical & Automation  
Switchgear Training Centre  
C-6 & 7, UPSIDC,  
P. O. Sarojininagar,  
Lucknow - 226 008  
Tel: 97944 54455  
E-mail: STC-LUCKNOW@LK-EA.com



### Delhi

Lauritz Knudsen Electrical & Automation  
Switchgear Training Centre  
A-25, Imperia Complex, First Floor  
Mohan Cooperative Industrial Estate  
Near Sarita Vihar / Mohan Estate Metro Station  
Main Mathura Road, New Delhi - 110044  
Tel: 9899020306 / 9720186726 / 9560845094  
E-mail: STC-DELHI@LK-EA.com



### Kolkata

Lauritz Knudsen Electrical & Automation  
Switchgear Training Centre,  
2nd Floor, Block BN3, Sector V,  
Salt Lake City,  
Kolkata - 700091, West Bengal  
Tel: 7738717893 / 7797795567  
E-mail: STC-KOLKATA@LK-EA.com



### Vadodara

Lauritz Knudsen Electrical & Automation  
Switchgear Training Centre  
Behind L&T Knowledge City,  
Near Village Ankhol,  
Vadodara - 390019  
Tel: 0265 6147805 / 6147808  
E-mail: STC-VADODARA@LK-EA.com



### Coonor

Lauritz Knudsen Electrical & Automation  
Switchgear Training Centre  
Ooty-Coonor Main Road  
Yellanahalli P.O.,  
The Nilgiris - 643 243  
Tel: 0423 251 7107  
E-mail: STC-COONOR@LK-EA.com

# Electrical Standard Products (ESP) Offices

## HEAD OFFICE

Lauritz Knudsen Electrical & Automation, A/600, Shil-Mahape Road, TTC Industrial Area, MIDC Thane, Navi Mumbai, 400 710, Maharashtra.

Tel: 022-6722 6300 | Fax: 022-6705 1112 | e-mail: CIC@LK-EA.com

## BRANCH OFFICES

Lauritz Knudsen Electrical & Automation  
C-201, The First Commercial Complex,  
B/S Keshavbaug Party Plot, Vastrapur,  
**Ahmedabad - 380 015**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Shri Daneshwari, 1st Floor,  
Plot No. 17, 2nd Cross, Near Old Income  
Tax Office Road, Vidyanagar,  
**Hubballi - 580 021**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
No.10, Fortuna Towers, 2nd Floor,  
Rana Pratap Marg, Near NBRI,  
**Lucknow - 226 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
A06/A07, Second Floor,  
Grand Chandra Complex, Frazer Road  
**Patna - 800 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Wework Central, #36 Infantry Road,  
**Bengaluru - 560 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
AWFIS Space Solutions, Prestige Phoenix,  
4th floor, 1405, Umanagar, Begumpet,  
**Hyderabad - 500 016**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
El Dorado Building, 3rd Floor, 6,  
Venkatraman Street, Chinna Chokkikulam,  
**Madurai - 625 002**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
UrbanWrk, 5th Floor, Sai Radhe,  
Raja Bahadur Mill Road, Behind Hotel  
Grand Sheraton, Sangamwadi  
**Pune - 411 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Work loop Unit-612, 6th Floor,  
Esplanade One, Rasulgarh,  
**Bhubaneswar - 751 010**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Workie, 214 - 2nd Floor,  
Apollo Premier, PU-4,  
Scheme No. 54, Vijay Nagar Square,  
**Indore - 452 010**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Bestech Business Park,  
Tower - A, 2nd floor, Sector - 66  
**Mohali - 160059**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Office No. 211 & 212, Pithalia Plaza,  
KK Road, Near Fafadih Chowk,  
**Raipur - 492 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
801 Word Level-8, No. 28,  
SIDCO Industrial Estate, Guindy,  
**Chennai - 600 032**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Office No. 430, 4th Floor,  
Jaipur Electronic Market, Riddhi Siddhi,  
Gopalpura Bypass,  
**Jaipur - 302 018**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
TC II, Tower B, PRIMA BAY Gate No. 5,  
Saki Vihar Road Powai,  
**Mumbai - 400 072**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
DevX 4th Floor, A Wing, Om 9 Square,  
150 Ft Ring Road, Near Nana Maya Circle,  
Opp Silver Heights,  
**Rajkot - 360 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Playworkz Coworking Space  
43 & 44, 3rd Cross,  
Bharathy Colony, Peelamedu,  
**Coimbatore - 641 004**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
GDR Siddha, Ground Floor, N Road  
Bistupur, Opposite St. Mary's Church,  
**Jamshedpur - 831 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Unnati Building, 2nd Floor,  
Automation Campus, A-600, TTC Industrial  
Area Shil-Mahape Road, Mahape,  
**Navi Mumbai - 400 710**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
10th Floor, Titaanium Business,  
Bhimrad Road, Althan  
**Surat - 395 017**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
3rd Floor, 1&2 Vijay Park,  
Main Chakrata Road, Opp. Anandam,  
Near Ballapur chowk,  
**Dehradun - 248 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Business Communication Centre  
2nd Floor, Chiramel Chambers,  
Kurusipally Road, Ravipuram,  
**Kochi - 682 015**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
M1 & M2, Mezzanine Floor,  
Himalaya Excellency,  
Plot No. C-47, Pratap Nagar Square,  
**Nagpur - 440 022**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
11th Floor, Block-D, Notus IT Park,  
Sarabhai Campus, Bhailal Amin Marg,  
**Vadodara - 390 023**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Ground Floor, B-27,  
Biplab Rashbihari Sarani,  
Sector 2A, Bidhan Nagar,  
**Durgapur - 713 212**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz & Knudsen Electrical & Automation  
207, 2nd floor, Revolution Complex,  
Station Road, E Ward,  
Next to Pedestrian Bridge,  
**Kolhapur - 416 001**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
2nd Floor, Samarth House,  
Opposite Titan World,  
Samarth Nagar, Mahatma Nagar,  
**Nasik - 422 005**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
Qubexpro Business Centre,  
4th Floor, V Mall, Above Lifestyles,  
Facor Layout, Waltair Uplands,  
**Visakhapatnam - 530 003**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
6th Floor, Exotica Greens, A Block, 191,  
R G Baruah Road, Guwahati Central,  
**Guwahati - 781 005**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
2nd Floor, BN3, Salt Lake, Sector-V,  
**Kolkata - 700 091**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Lauritz Knudsen Electrical & Automation  
A-25, 1st Floor, Imperia Complex,  
Mohan Corporative Industrial Estate,  
Near Sarita Vihar Metro Station,  
Mathura Road,  
**New Delhi - 110 044**  
Phone No: 022-6932 7800  
e-mail: CIC@LK-EA.com

Product improvement is a continuous process. For the latest information and special application, please contact any of our offices listed here. Product photographs shown for representative purpose only.



### Lauritz Knudsen Electrical & Automation, Electrical Standard Product

A/600, Shil-Mahape Road, TTC Industrial Area, MIDC Thane, Navi Mumbai, 400 710, Maharashtra, Phone No: 022-6722 6300 | Web: www.LK-EA.com

Customer Interaction Center (CIC)

Phone no: 022-6932 7800

Web: www.LK-EA.com | e-mail: CIC@LK-EA.com