

LED Indicators with exceptional brightness, seamless operation and integrated low voltage glow protection



22.5 mm. LEDs

LED Indicators for sleek panels with improved aesthetics and functionality



16 mm. LEDs

The New Range Of GEN NEXT META 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.

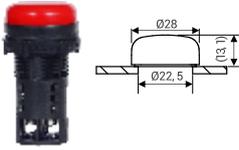
Gen Next Series

Gen Next LED Indicator [8531]

› Surface Mounted Device LED technology

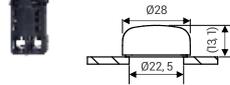
› Low Power consumption < 1W

› Surge & Low Voltage Glow Protection (LVGP)

	Description	Cat. No.	Colour (4 th Digit)	Voltage (5 th , 6 th , 7 th & 8 th Digit)	M.R.P. (₹) Per Unit
Gen Next Pro Ø22.5 mm in Cluster design 	Gen Next Pro LED Indicator 22.5 mm	EPL□□□□□	R-Red G-Green Y-Yellow A-Amber B-Blue W-White	012C - 12 VAC/DC 024C - 24 VAC/DC 030C - 30 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	139 240 Blue & White
				415A - 415 VAC	174 296 Blue & White
	Gen Next LED Indicator 16 mm	SIL□□□□□	R-Red G-Green Y-Yellow A-Amber B-Blue W-White	012C - 12 VAC/DC 024C - 24 VAC/DC 030C - 30 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110C - 110 VAC/DC 240A - 240 VAC	155 259 Blue & White

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

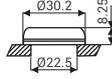
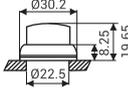
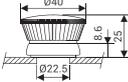
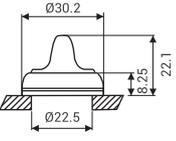
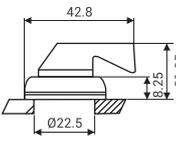
Universal LED Indicator [8531]

	Description	Cat. No.	Colour (8 th Digit)	Voltage (9 th , 10 th , 11 th & 12 th Digit)	M.R.P. (₹) Per Unit
Gen Next Pro Ø22.5 mm Universal LED Indicator 	Gen Next Pro Universal LED indicator	EPL□□□□□	R-Red G-Green Y-Yellow A-Amber B-Blue W-White	224C-24 to 240V AC/DC	417 500 Blue & White

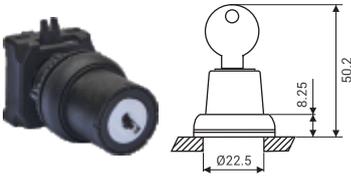
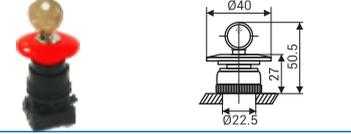
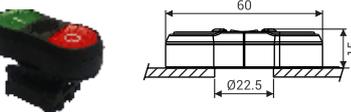


Gen Next Push Button & Selector Actuators Ø 22.5 mm [8538]

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

	Description	Cat. No.	Colour (4 th Digit)	M.R.P. (₹) Per Unit	
 	Flush Head	EMN□FD1	R-Red G-Green C-Black Y-Yellow W-White B-Blue A-Amber F-Gray	87	
 	Projecting Head Push Function	EMN□PD1	R-Red G-Green C-Black Y-Yellow W-White B-Blue A-Amber F-Gray	88	
 	Mushroom Head 'Push - Turn Function'	EMN□MH1	R-Red G-Green C-Black Y-Yellow	171	
 	Mushroom Head 'Push - Function'	EMN□MD1	R-Red G-Green C-Black Y-Yellow	124	
 	Symmetric Head	2 Position		245	
		 Non Spring Return EP09SK00□0000	R-Red G-Green C-Black W-White		
		 Spring Return EP09SI00□0000			
		3 Position			
		 Non Spring Return EP09SL00□0000			
		 Spring Return EP09SJ00□0000			
		 Spring Return L. H. EP09SM00□0000			
 Spring Return R. H. EP09SN00□0000					
 	Lever Head	2 Position		245	
		 Non Spring Return EMN□LK1	R-Red W-White C-Black		
		 Spring Return EMN□LI1			
		3 Position			
		 Non Spring Return EMN□LL1			
		 Spring Return EMN□LJ1			
		 Spring Return L. H. EMN□LM1			
 Spring Return R. H. EMN□LN1					

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

	Description	Cat. No.	Colour (4 th Digit)	M.R.P. (₹) Per Unit
	Lock & Key Rotary Type	2 Position		C-Black
 Non Spring Return EP09KK00□0000				
 Spring Return EP09KI00□0000				
3 Position				
 Non Spring Return EP09KL00□0000				
 Spring Return EP09KJ00□0000				
 Spring Return L. H. EP09KM00□0000				
 Spring Return R. H. EP09KN00□0000		367		
	Push Pull	EG02MG0□	R-Red	338
	Mushroom Head Lock And Key Actuator	EG02MQ0R00	R-Red	383
	Twin Touch with Black centre strip	EG02TD0I	-	174



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)

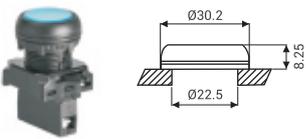
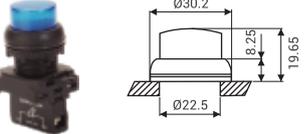
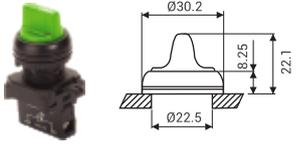
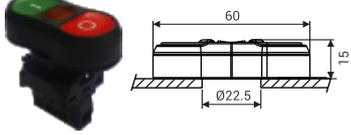
Brass Metal Coller Push Button

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



Gen Next Illuminated Push Button Actuators [8531]

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

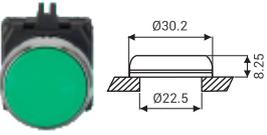
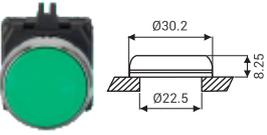
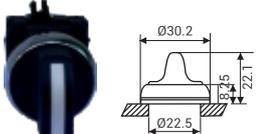
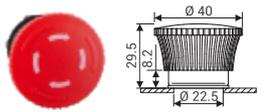
	Description	Cat. No.	Colour (8 th Digit)	Voltage (9 th , 10 th , 11 th & 12 th Digit)	M.R.P. (₹) Per Unit
	Flush Head	EG03FDL□□□□□	R-Red G-Green Y-Yellow A-Amber	012C - 12 VAC/DC 024C - 24 VAC/DC 030C - 30 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC	248
			B-Blue W-White	240A - 240 VAC 220D - 220 VDC	460 Blue and White
	Projecting Head (Push Function)	EG03PDL□□□□□	R-Red G-Green Y-Yellow A-Amber	012C - 12 VAC/DC 024C - 24 VAC/DC 030C - 30 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC	248
			B-Blue W-White	240A - 240 VAC 220D - 220 VDC	460 Blue and White
	Selector Actuator with LED holder	2 Position		R-Red G-Green Y-Yellow A-Amber B-Blue W-White	012C - 12 VAC/DC 024C - 24 VAC/DC 030C - 30 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC 240A - 240 VAC 220D - 220 VDC
		 Non Spring Return EG03SKL□□□□□	364		
		 Spring Return EG03SIL□□□□□	543 Blue and White		
		3 Position			
 Non Spring Return EG03SLL□□□□□	 Spring Return EG03SJL□□□□□				
	Twin Touch with Led Holder	EG03TDL□□□□□	Y- Yellow A-Amber	012C - 12 VAC/DC 024C - 24 VAC/DC 030C - 30 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	312

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.

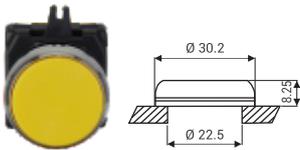
2) Assembly comes with LED holder. Please order contact block EC1C and EC2C separately.

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

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

	Description	Cat. No.	Colour	M.R.P. (₹) Per Unit	
	Flush head	EM27FD00□00	R-Red G-Green C-Black Y-Yellow W-White B-Blue A-Amber	93	
		EM27FD00□00		93	
		EM27FD00□00		93	
		EM27FD00□00		93	
		EM27FD00□00		93	
		EM27FD00□00		93	
		EM27FD00□00		93	
	Symmetric Head	2 Position			
		Non Spring Return EM27SK00□00 ↘	C-Black	278	
		Spring Return EM27SI00□00 ↘		278	
		3 Position			
		Non Spring Return EM27SL00□00 ↘↘		314	
		Spring Return EM27SJ00□00 ↘↘		314	
		Spring Return L.H. EM27SM00□00 ↘↘		314	
Spring Return R.H. EM27SN00□00 ↘↘	314				
	Lock & Key	2 Position			
		Non Spring Return EM27KK00□00 ↘	C-Black	381	
		Spring Return EM27KI00□00 ↘		381	
		3 Position			
		Non Spring Return EM27KL00□00 ↘↘		422	
		Spring Return EM27KJ00□00 ↘↘		422	
		Spring Return L.H. EM27KM00□00 ↘↘		422	
Spring Return R.H. EM27KN00□00 ↘↘	422				
	Mushroom Head-Push Turn	EM27MH00□00	R-Red	211	
	Mushroom Head-Push Function	EM27MH00□00	G-Green	211	
		EM27MD00□00	R-Red	139	

GEN NEXT Meta Illuminated Push Button Actuator [8531]

	Description	Cat. No.	Colour (8 Digit)	Voltage (9 , 10 , 11 & 12 Digit)	M.R.P. (₹) Per Unit
	Illuminated Flush head	EM28FD0□□□□□	R-Red	012C - 12 V AC/DC	319
			G-Green	024C - 24 V AC/DC	
			Y-Yellow	030C - 30 V AC/DC	
			A-Amber	048C - 48 V AC/DC	
			W-White B-Blue	064C - 64 V AC/DC	659
				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. (₹) Per Unit
	'NO' Block	EC1C	-	-	68
	'NC' Block	EC2C	-	-	68

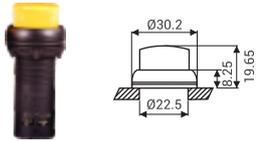
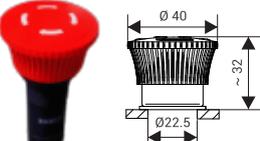
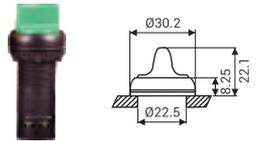
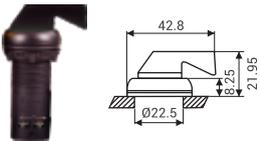
Spare for Gen Next Series [8531]

	Description	Cat. No.	Colour	Voltage	M.R.P. (₹) Per Unit
	LED Holder for Gen Next illuminated actuator series	EG08HOL□□□□□	R-Red	012C - 12 VAC/DC	186
			G-Green	024C - 24 VAC/DC	
			Y-Yellow	030C - 30 VAC/DC	
			A-Amber	048C - 48 VAC/DC	
			B-Blue W-White	064C - 64 VAC/DC	372 Blue and White
				110A - 110 VAC	
				110D - 110 VDC	
				240A - 240 VAC	
				220D - 220 VDC	

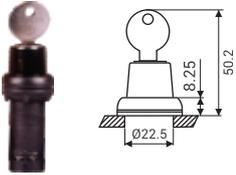
Note : Contact blocks and LED holder are same for Gen next and Gen next META series

Gen Next entegral Actuator [8536]

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

	Description	Cat. No.	Contact Configuration (3 rd Digit)	Colour (4 th Digit)	M.R.P. (₹) Per Unit
	Flush Head	EE□□FD1	1 - 1 NO 2 - 1 NC	R-Red G-Green Y-Yellow	133
			3 - 1 NO + 1 NC 4 - 2 NO 5 - 2 NC	W-White B-Blue A-Amber C-Black	194
	Projecting Head Push Function	EE□□PD1	1 - 1 NO 2 - 1 NC	R-Red G-Green Y-Yellow	133
			3 - 1 NO + 1 NC 4 - 2 NO 5 - 2 NC	W-White B-Blue A-Amber C-Black	194
	Mushroom Head Push - Turn	EE□□MH1	1 - 1 NO 2 - 1 NC	R-Red G-Green Y-Yellow	195
			3 - 1 NO + 1 NC 4 - 2 NO 5 - 2 NC	C-Black	265
	Mushroom Head Push - Function	EE□□MD1	1 - 1 NO 2 - 1 NC	R-Red G-Green Y-Yellow	165
			3 - 1 NO + 1 NC 4 - 2 NO 5 - 2 NC	C-Black	225
	Symmetric Head Actuator	2 Position	1 - 1 NO 2 - 1 NC	R-Red G-Green W-White C-Black	268
		 Non Spring Return EE□□SK1	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC		330
		 Spring Return EE□□SI1	6 - 1 NO + 1 NC (Right NO)		339
		3 Position	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		
		 Non Spring Return EE□□SL1			
		 Spring Return EE□□SJ1			
		 Spring Return L. H. EE□□SM1			
 Spring Return R. H. EE□□SN1					
	Lever Head	2 Position	1 - 1 NO 2 - 1 NC	R-Red G-Green W-White C-Black	268
		 Non Spring Return EE□□LK1	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC		330
		 Spring Return EE□□LI1	6 - 1 NO + 1 NC (Right NO)		339
		3 Position	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		
		 Non Spring Return EE□□LL1			
		 Spring Return EE□□LJ1			
		 Spring Return L. H. EE□□LM1			
 Spring Return R. H. EE□□LN1					

Gen Next integral Actuator [8536]

	Description	Cat. No.	Contact Configuration (3 rd Digit)	Colour (4 th Digit)	M.R.P. (₹) Per Unit	
	Lock & Key Rotary Type	2 Position		1 - 1 NO 2 - 1 NC	C-Black	344
		 Non Spring Return EE□□KK1		3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		411
		Spring Return EE□□KI1				
		3 Position		3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		421
		 Non Spring Return EE□□KL1				
		Spring Return EE□□KJ1				
	Spring Return L. H. EE□□KM1					
 Spring Return R. H. 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 Black colour		240 VAC	EG15R00C240A	316
			110 VAC	EG15R00C110A	316
			64 VAC/DC	EG15R00C064C	316
			48 VAC/DC	EG15R00C048C	316
			30 VAC/DC	EG15R00C030C	316
			24 VAC/DC	EG15R00C024C	316
			12 VAC/DC	EG15R00C012C	316

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 Contact - 1 'NC'	EP1FAC01	513
Flush Head Actuator - Green with Legend - START Contact - 1 'NO'	EP1FAB02	513	
	Two Position Symmetric Head Selector Switch - Black with Legend - OFF / ON Contact - 1 'NO'	EP1FAF08	674
	Two Position Lock & Key Rotary Switch with Legend - OFF / ON Contact - 1 'NO'	EP1FAF12	745
	Mushroom Head Actuator 'Push Function' with Legend - STOP Contact - 1 'NC' for Stop	EP1FAC03	545

Gen Next Push Button Stations [8536]

	Description	Cat. No.	M.R.P. (₹) Per Unit
	Mushroom Head Actuator 'Push Turn Type' with Legend - STOP Contact - 1 'NC' for Stop	EP1FAC05	664
	Flush Head Actuator - Green with Legend - START Contact - 1 'NO' (Station One)	EP2FAH0201	745
	Flush Head Actuator - Red with Legend - STOP Contact - 1 'NC'		
	Flush Head Actuator - Green with Legend - START Contact - 1 'NO' (Station One)	EP2FAH0205	823
	Mushroom Head Actuator 'Push Turn Type' with Legend - STOP Contact - 1 'NC' (Station Two)		
	LED Indicator 240 VAC - Red (Station One)	EP3FAUI1X0201	1003
	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	940
	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	940
	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	2667
	8 Way push button pendant with hanging provision	EP8F04	2852
	Single Station Enclosure Box without Actuator	EP1FAA*	283
	Two Station Enclosure Box without Actuator	EP2FAA*	301
	Three Station Enclosure Box without Actuator	EP3FAA*	310
	Eight Station Enclosure Box without Actuator	EP8FAA*	519

- Note :**
1. All Gen next push button stations contains entegral Actuators.
 2. Only entegral 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. (₹) Per Unit
	Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC'	EWS1C01AC062	620
	Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO'	EWS1C01AC063	620
	Two Position Symmetric Head Selector Switch - Black with Laser Marking - OFF / ON Contact - 1 'NO'	EWS1C01AF064	819
	Illuminated Actuator - Green with Laser Marking - ON Contact - 1 'NO' - 240 VAC	EWS1C01AA070	731
	Two Position Lock & Key Rotary Switch with Laser Marking - OFF / ON Contact - 1 'NO'	EWS1C01AF065	926
	Mushroom Head Actuator 'Push Function' with Laser Marking - STOP Contact - 1 'NC' for Stop	EWS1C13AC054	659
	Mushroom Head Actuator 'Push Turn type' with Laser Marking - STOP Contact - 1 'NC' for Stop	EWS1C13AC051	744
	"Mushroom Head Actuator with Lock and Key on Yellow Cover, with Laser Marking - STOP, Contact - 1 'NC' for Emergency Stop"	EWS1C13AC066	905
	Push Button Station with Push Pull Emergency Switch, Red with 1 NC	EWS1C13AC069	803
	Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO' (Station One) Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC' (Station Two)"	EWS2C01AH045	895
	Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO' (Station One) Mushroom Head Actuator 'Push Turn Type' with Laser Marking - TOP Contact - 1 'NC'"	EWS2C01AH067	992
	Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO' (Station One) Mushroom Head Actuator 'Lock & Key Type' with Laser Marking - STOP Contact - 1 'NC'"	EWS2C01AH068	1171
	Pilot Light 240 VAC White (Station One) Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO' (Station Two) Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC' (Station Three)"	EWS3C01AH048	1212
	Flush Head Actuator - Green with Laser Marking - FORWARD Contact - 1 'NO' (Station One) Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC' (Station Two) Flush Head Actuator - Green with Laser Marking - REVERSE Contact - 1 'NO' (Station Three)"	EWS3C01BJ055	1137
	Flush Head Actuator - Green with Laser Marking - UP Contact - 1 'NO' (Station One) Flush Head Actuator - Red with Laser Marking - STOP Contact - 1 'NC' (Station Two) Flush Head Actuator - Green with Laser Marking - DOWN Contact - 1 'NO' (Station Three)"	EWS3C01AS055	1137

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	361
Enclosure Grey-Black & 2 hole of Ø 22.5	EWS2C01AA	468	
Enclosure Grey-Black & 3 holes of Ø 22.5	EWS3C01AA	573	
Enclosure Grey-Black & 4 holes of Ø 22.5	EWS4C01AA	804	
Enclosure Grey-Black & 5 holes of Ø 22.5	EWS5C01AA	929	
	Enclosure Yellow-Black single hole	EWS1C13AA	361
	Enclosure Yellow-Black & 2 hole of Ø 22.5	EWS2C13AA	468
	Enclosure Yellow-Black & 3 holes of Ø 22.5	EWS3C13AA	573
	Enclosure Yellow-Black & 4 holes of Ø 22.5	EWS4C13AA	804
	Enclosure Yellow-Black & 5 holes of Ø 22.5	EWS5C13AA	929

All Purpose Enclosures [8538]

Dimension: 110 x 80 x 65 mm

 Note : with plastic screws	Description	Cat. No.	M.R.P. (₹) Per Unit
	All Grey without hole	HF999000	358
	All Grey & 1 hole of Ø 22.5	HF999001	358
	All Grey & 2 holes of Ø 22.5	Hf999002	358

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]

 Small Large Square	Description	Cat. No.	M.R.P. (₹) Per Unit
	Small	HH2420122	24
	Large	HH2420124	24
	Square	HH2420123	24

Note : Printing as per customer requirement

	Cat. No.	M.R.P. (₹) Per Unit
	HH192000	81

	Description	Cat. No.	M.R.P. (₹) Per Unit
	Yellow legend plate	HB135000	69
	Padlock Yellow (for Mushroom head Actuator)	HF192024	171
	Padlock Transparent (for Flush head Actuator)	HF192025	155
	Protecting Shroud for Emergency Push Button	HF195020A	79
	Protecting Shroud	HF195004	69

Shroud (Boot) for Actuator  (For IP67 protection of actuators)	Colour	Gen Next Actuator	
		Cat. No.	M.R.P. (₹) Per Unit
	White	HB17101	31
	Red	HB17301	
	Green	HB17401	
	Black	NA	
	Yellow	HB17501	
	Blue	HB17701	
	Amber	HB17801	
	Colourless	HB190003	38

Spare Lens Cap 	Colour	Cat. No.		M.R.P. (₹) Per Unit
		Non Illuminated	Illuminated	
	Red	HB103002	HB103103	23
	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.

Collar (For Flush/ Projecting Head) 	Cat. No.	Colour	M.R.P. (₹) Per Unit
	HB196000	Chrome Plated 'ABS'	20
	HB192000	Black	20
Adaptor Ring * (For 30 to 22 mm in Panel Cutout conversion) 	HH180000	Gray	29
	HH182004	Black	
	HH196006	Chrome Plated 'ABS'	
Blanking Plugs 	HH180002	Gray	56
	HH182009	Black	
	HH196010	Chrome Plated 'ABS'	
Center Indication Strip (For Twin Touch Actuator) 	HB102058	Black	56
	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



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.

Note: We are committed to maintaining our product warranty in line with our standard terms for both the Lauritz Knudsen Brand and the L&T Switchgear brand. The change in brand will not alter our standard warranty terms or any applicable extended warranty terms.

Furthermore, we will ensure that spares and after-sales support remain available throughout the entire product life cycle, regardless of whether the products are under the L&T Switchgear brand or the Lauritz Knudsen Brand

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:

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