



Switch to the best.. Gen Next Pro LED Indicator

- Best in class illumination
- SMD LED cluster technology
- Inbuilt Low Voltage Glow Protection
- Terminals designed to accomodate 2 lugs of 2.5 sq. mm each

Customer Interaction Center (CIC)

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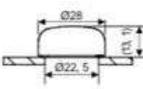
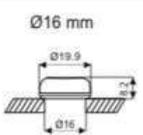
Modular Remote Control Units

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

Gen Next Series

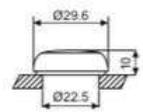
Gen Next LED Indicator [8531]

- Surface Mounted Device LED technology
- Low Power consumption < 1W
- Surge & Low Voltage Glow Protection (LVGP)

Gen Next Pro Ø22.5 mm in Cluster design	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 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	132
				415A - 415 VAC	228 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	149
					249 Blue & White

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

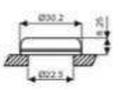
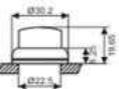
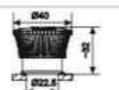
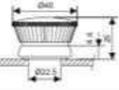
Universal LED Indicator [8531]

Gen Next \$ Ø22.5 mm Universal LED Indicator	Description	Cat. No.	Colour (8 th Digit)	Voltage (9 th , 10 th , 11 th & 12 th Digit)	M.R.P. (₹) Per Unit
 	Gen Next Universal Voltage LED indicator	EG0100L□□□□□	R-Red G-Green Y-Yellow A-Amber B-Blue W-White	224C-24 to 240V AC/DC 424C-40 to 240V AC/DC	396
				224C-24 to 240V AC/DC	475 Blue & White
 	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	396
					475 Blue & White

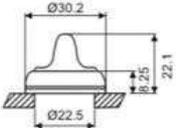
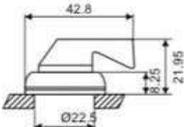
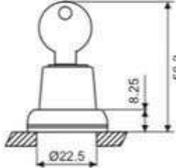
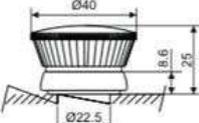
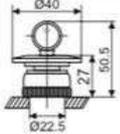
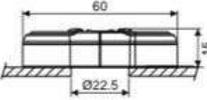
\$ Available till stock lasts

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	82
 	Projecting Head Push Function	EMN□PD1	R-Red G-Green C-Black Y-Yellow W-White B-Blue A-Amber F-Gray	83
 	Mushroom Head 'Push - Turn Function'	EMN□MH1	R-Red G-Green C-Black Y-Yellow	162
 	Mushroom Head 'Push - Function'	EMN□MD1	R-Red G-Green C-Black Y-Yellow	118

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

	Description	Cat. No.	Colour (4 th Digit)	M.R.P. (₹) Per Unit
 	Symmetric Head	2 Position  Non Spring Return EMN□SK1	R-Red G-Green C-Black W-White	232
		 Spring Return EMN□SI1		
		3 Position  Non Spring Return EMN□SL1		244
		 Spring Return EMN□SJ1		
		 Spring Return L. H. EMN□SM1		
		 Spring Return R. H. EMN□SN1		
 	Lever Head	2 Position  Non Spring Return EMN□LK1	R-Red W-White C-Black	232
		 Spring Return EMN□LI1		
		3 Position  Non Spring Return EMN□LL1		244
		 Spring Return EMN□LJ1		
		 Spring Return L. H. EMN□LM1		
		 Spring Return R. H. EMN□LN1		
 	Lock & Key Rotary Type	2 Position  Non Spring Return EMN□KK1	C-Black	333
		 Spring Return EMN□KI1		
		3 Position  Non Spring Return EMN□KL1		348
		 Spring Return EMN□KJ1		
		 Spring Return L. H. EMN□KM1		
		 Spring Return R. H. EMN□KN1		
 	Push Pull	EG02MG0□	R-Red	321
 	Mushroom Head Lock And Key Actuator	EG02MQ0R00	R-Red	363
 	Twin Touch with Black centre strip	EG02TD01	—	165



Brass Metal Coller Push Button

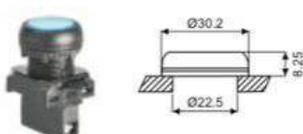
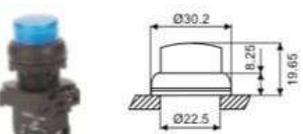
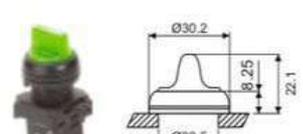
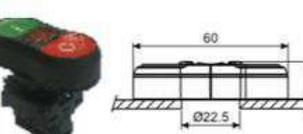
Note :

- Actuators & Selector Actuators with black ABS collar are offered as Standard
- 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. : **EMNPD2**
 - For Brass Metal Collar replace 7th digit 1 by 3 eg. : **EMNPD3** (Please contact nearest branch office for MRP)
 - Illuminated Actuator
 - For PU Coated ABS Collar replace 4th digit 3 by 5 eg. : **EG05*****
 - For Brass Metal Collar replace 4th digit 3 by 7 eg. : **EG07***** (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

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 240A - 240 VAC 220D - 220 VDC	235
			B-Blue W-White		435 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 240A - 240 VAC 220D - 220 VDC	235
			B-Blue W-White		435 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□□□□□	345		
		 Spring Return EG03SIL□□□□□			
		3 Position			
 Non Spring Return EG03SLL□□□□□	 Spring Return EG03S JL□□□□□				
		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

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 Modular Contact Blocks [8538]

	Description	Cat. No.	Colour	Voltage	M.R.P. (₹) Per Unit
	'NO' Block	EC1C	-	-	63
	'NC' Block	EC2C	-	-	63

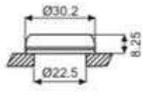
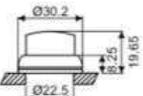
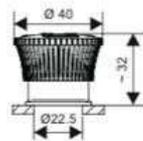
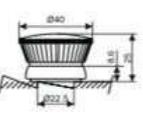
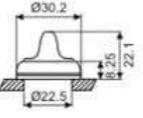
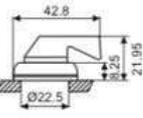
Spares for Gen Next Series [8531]

	Description	Cat. No.	Colour (8 th Digit)	Voltage (9 th , 10 th , 11 th & 12 th Digit)	M.R.P. (₹) Per Unit
	LED Holder for Gen Next illuminated actuator series	EG08HOL□□□□□	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 240A - 240 VAC 220D - 220 VDC	172
			B-Blue W-White		344 Blue and White

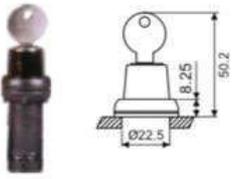
Note : Gen Next Modular Contact Blocks (EC1C and EC2C) can be used only with Gen Next Push Button Actuator

Gen Next integral 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	126
			3 - 1 NO + 1 NC 4 - 2 NO 5 - 2 NC	W-White B-Blue A-Amber C-Black	184
 	Projecting Head Push Function	EE□□PD1	1 - 1 NO 2 - 1 NC	R-Red G-Green Y-Yellow	126
			3 - 1 NO + 1 NC 4 - 2 NO 5 - 2 NC	W-White B-Blue A-Amber C-Black	184
 	Mushroom Head Push - Turn	EE□□MH1	1 - 1 NO 2 - 1 NC	R-Red G-Green Y-Yellow	185
			3 - 1 NO + 1 NC 4 - 2 NO 5 - 2 NC	C-Black	252
 	Mushroom Head Push - Function	EE□□MD1	1 - 1 NO 2 - 1 NC	R-Red G-Green Y-Yellow	157
			3 - 1 NO + 1 NC 4 - 2 NO 5 - 2 NC	C-Black	214
 	Symmetric Head Actuator	2 Position  Non Spring Return EE□□SK1	1 - 1 NO 2 - 1 NC	R-Red G-Green W-White C-Black	255
		 Spring Return EE□□SI1	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		314
		3 Position  Non Spring Return EE□□SL1	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		323
		 Spring Return EE□□SJ1			
		 Spring Return L. H. EE□□SM1			
		 Spring Return R. H. EE□□SN1			
 	Lever Head	2 Position  Non Spring Return EE□□LK1	1 - 1 NO 2 - 1 NC	R-Red G-Green W-White C-Black	255
		 Spring Return EE□□LI1	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		314
		3 Position  Non Spring Return EE□□LL1	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		323
		 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	327
		 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)			
		 Spring Return EE□□KI1		3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)		
		3 Position				
		 Non Spring Return EE□□KL1	3 - 1 NO + 1 NC (Left NO) 4 - 2 NO 5 - 2 NC 6 - 1 NO + 1 NC (Right NO)			
		 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	298
			110 VAC	EG15R00C110A	298
			64 VAC/DC	EG15R00C064C	298
			48 VAC/DC	EG15R00C048C	298
			30 VAC/DC	EG15R00C030C	298
			24 VAC/DC	EG15R00C024C	298
			12 VAC/DC	EG15R00C012C	298

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	488
Flush Head Actuator - Green with Legend - START Contact - 1 'NO'	EP1FAB02	488	
	Two Position Symmetric Head Selector Switch - Black with Legend - OFF / ON Contact - 1 'NO'	EP1FAF08	641
	Two Position Lock & Key Rotary Switch with Legend - OFF / ON Contact - 1 'NO'	EP1FAF12	709
	Mushroom Head Actuator 'Push Function' with Legend - STOP Contact - 1 'NC' for Stop	EP1FAC03	519

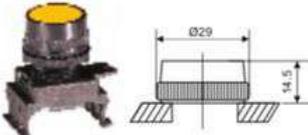
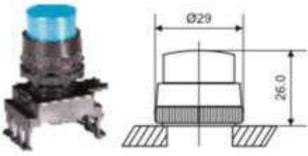
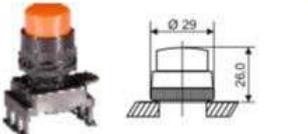
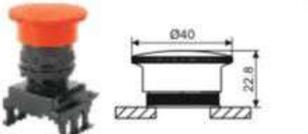
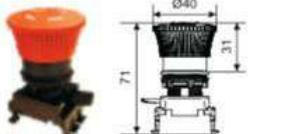
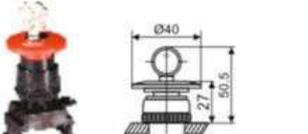
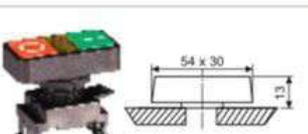
Gen Next Push Button Stations [8536]

	Description	Cat. No.	M.R.P. (₹) Per Unit
	Mushroom Head Actuator 'Push Turn Type' with Legend - STOP Contact - 1 'NC' for Stop	EP1FAC05	632
	Flush Head Actuator - Green with Legend - START Contact - 1 'NO' (Station One)	EP2FAH0201	709
	Flush Head Actuator - Red with Legend - STOP Contact - 1 'NC'		
	Flush Head Actuator - Green with Legend - START Contact - 1 'NO' (Station One)	EP2FAH0205	783
	Mushroom Head Actuator 'Push Turn Type' with Legend - STOP Contact - 1 'NC' (Station Two)		
	LED Indicator 240 VAC - Red (Station One)	EP3FAUI1X0201	955
	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	895
	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	895
	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	2538
	8 Way push button pendant with hanging provision	EP8F04	2715
	Single Station Enclosure Box without Actuator	EP1FAA [§]	270
	Two Station Enclosure Box without Actuator	EP2FAA [§]	286
	Three Station Enclosure Box without Actuator	EP3FAA [§]	295
	Eight Station Enclosure Box without Actuator	EP8FAA [§]	494

- 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.

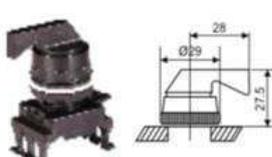
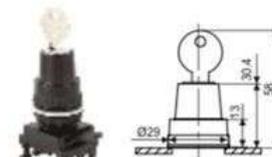
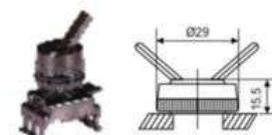
Standard Push Button & Selector Actuators Ø 22.5 mm \$ [8538]

- Contact blocks HC61A2 & HC61B2

	Description	Cat. No.	Colour (6 th Digit)	M.R.P. (₹) Per Unit																													
	Flush Head	HD15C□	1-Red 2-Green 3-Black 4-Yellow 5-White/Opal 6-Blue 7-Orange 8-Colorless	132																													
	Projecting Head 'Push Function'	HD45C□	1-Red 2-Green 3-Black 4-Yellow 5-White/Opal 6-Blue 7-Orange 8-Colorless	132																													
	Projecting Head 'Push - Push Function'	HF45C□	1-Red 2-Green 3-Black 4-Yellow 5-White/Opal 6-Blue 7-Orange	285																													
	Mushroom Head Ø 40 mm 'Push Function'	HD55C□	1-Red 2-Green 3-Black 4-Yellow	180																													
	Mushroom Head 'Push Turn'	HH55C□	1-Red 2-Green 3-Black 4-Yellow	246																													
	Mushroom Head With Lock & Key	HQ55C□	1-Red 2-Green 3-Black 4-Yellow	476																													
	Mushroom Head 'Push Pull'	HG55B□	1-Red 2-Green 3-Black 4-Yellow 6-Blue	437																													
	Twin Touch	HD15G□	3-Black	256																													
	Symmetric Head	<table border="1"> <tr> <th colspan="2">2 Position</th> <th></th> <th></th> </tr> <tr> <td>Non Spring Return</td> <td></td> <td>HK65C□</td> <td rowspan="2">1-Red 2-Green 3-Black 5-White/Opal</td> </tr> <tr> <td>Spring Return</td> <td></td> <td>HI65C□</td> </tr> <tr> <th colspan="2">3 Position</th> <th></th> <th></th> </tr> <tr> <td>Non Spring Return</td> <td></td> <td>HL65C□</td> <td rowspan="4">1-Red 2-Green 3-Black 5-White/Opal</td> </tr> <tr> <td>Spring Return</td> <td></td> <td>HJ65C□</td> </tr> <tr> <td>Spring Return from L. H.</td> <td></td> <td>HM65C□</td> </tr> <tr> <td>Spring Return from R. H.</td> <td></td> <td>HN65C□</td> </tr> </table>	2 Position				Non Spring Return		HK65C□	1-Red 2-Green 3-Black 5-White/Opal	Spring Return		HI65C□	3 Position				Non Spring Return		HL65C□	1-Red 2-Green 3-Black 5-White/Opal	Spring Return		HJ65C□	Spring Return from L. H.		HM65C□	Spring Return from R. H.		HN65C□	<table border="1"> <tr> <td>350</td> </tr> <tr> <td>373</td> </tr> </table>	350	373
2 Position																																	
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Spring Return from R. H.		HN65C□																															
350																																	
373																																	

\$ Available till stock lasts

Standard Push Button & Selector Actuators Ø 22.5 mm \$ [8538]

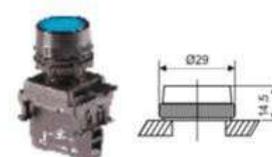
	Description	Cat. No.	Colour (4 th Digit)	M.R.P. (₹) Per Unit	
	Lever Head	2 Position		1-Red 3-Black 5-White/Opal	350
		Non Spring Return	 HK75C□		
		Spring Return	 HI75C□		
		3 Position			373
		Non Spring Return	 HL75C□		
		Spring Return	 HJ75C□		
		Spring Return from L. H.	 HM75C□		
Spring Return from R. H.	 HN75C□				
	Lock & Key Rotary Type	2 Position		3-Black	476
		Non Spring Return	 HK85C□		
		Spring Return	 HI85C□		
		3 Position			501
		Non Spring Return	 HL85C□		
		Spring Return	 HJ85C□		
		Spring Return from L. H.	 HM85C□		
Spring Return from R. H.	 HN85C□				
	Tip Head	2 Position		1-Red 2-Green 3-Black 4-Yellow 5-White/Opal	294
		Non Spring Return	 HP95C□		
	Lock & Key Push Turn	2 Position		3-Black	501
		Non Spring Return	 HH85C□		

Note * - In 2 position selector actuator, for operating style  replace 2nd digit from K to R and for operating style  replace 2nd digit from K to T
 ** For Lock & Key, Key removable position Left, Right or Both
 \$ Available till stock lasts

- Note :**
- Actuators & Selector Actuators with black ABS collar are offered as Standard eg. : HD15 
 - Actuators (except Mushroom Head Push - Pull & all types of twin touch Actuators) are also available with PU Coated ABS & Brass collar
 - For PU Coated ABS Collar replace 5 th digit C by A eg. : HD15 
 - For Brass Chrome plated ABS Collar replace C by B eg. : HD15 
 - For Non-Illuminated Actuator / Selector Actuator at least 1 NO or NC Block required to make a complete Assembly eg. HD15C1 + HC61A2 makes complete assembly of flush head actuator with 1 NO Block.

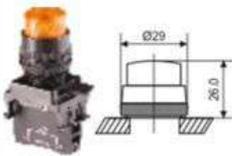
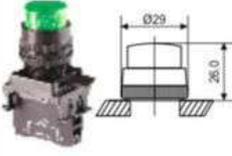
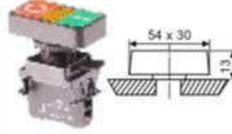
Standard Illuminated Actuators With LED \$ [8531]

- Illuminated Actuators Pre-assembled with LED Holder
- Contact blocks HC61A2 & HC61B2

	Description	Cat. No.	Colour (4 th Digit)	Voltage (5 th , 6 th , 7 th & 8 th Digit)	M.R.P. (₹) Per Unit
	Flush Head	EAL□□□□FD1	R-Red	012C - 12 VAC/DC	335
			G-Green	024C - 24 VAC/DC	
			Y-Yellow	048C - 48 VAC/DC	634
			A-Amber	064C - 64 VAC/DC	
			B-Blue	110A - 110 VAC	
			W-White	110D - 110 VDC	
				240A - 240 VAC	634
				220D - 220 VDC	

\$ Available till stock lasts

Standard Illuminated Actuators With LED \$ [8531]

	Description	Cat. No.	Colour (4 th Digit)	Voltage (5 th , 6 th , 7 th & 8 th Digit)	M.R.P. (₹) Per Unit
	Projecting Head (Push Function)	EAL□□□□PD1	R-Red G-Green Y-Yellow A-Amber	012C - 12 VAC/DC 024C - 24 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	335
			B-Blue W-White	110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	634
	Projecting Head (Push - Push Function)	EAL□□□□PF1	R-Red G-Green Y-Yellow A-Amber	012C - 12 VAC/DC 024C - 24 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	488
			B-Blue W-White	110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	786
	Twin Touch	EAL□□□□TD1	Y-Yellow A-Amber	012C - 12 VAC/DC 024C - 24 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	438
	Selector Actuator with Gen Next LED	2 Position	R-Red G-Green Y-Yellow A-Amber	012C - 12 VAC/DC 024C - 24 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	529
		Non Spring Return ↘ EAL□□□□SK1			
		2 Position	B-Blue W-White		786
		Spring Return ↘ EAL□□□□SI1			
		3 Position	R-Red G-Green Y-Yellow A-Amber		554
		Non Spring Return ↘ EAL□□□□SL1			
		3 Position ↘ EAL□□□□SJ1			
		3 Position	B-Blue W-White		812
Spring Return from L. H. ↘ EAL□□□□SM1					
3 Position					
Spring Return from R. H. ↘ EAL□□□□SN1					

Note* : 1) In 2 position selector actuator, for operating style ↘ replace 10th digit from K to R and for operating style ↘ replace 10th digit from K to T.
 2) Assembly comes with LED holder. Please order contact block HC61A2 and HC61B2 separately.
 3) For Illuminated Actuators / Selector Actuators at least 1 LED Holder is required for electrical connection.

\$ Available till stock lasts

Standard Modular Contact Blocks \$

 [8538]	Description	Cat. No.	Colour (4 th Digit)	Voltage (5 th , 6 th , 7 th & 8 th Digit)	M.R.P. (₹) Per Unit
	'NO' Block	HC61A2	-	-	99
	'NC' Block	HC61B2	-	-	99
 [8531]*	LED Holder for Standard series	EHL□□□□□	R-Red G-Green Y-Yellow A-Amber B-Blue W-White	012C - 12 VAC/DC 024C - 24 VAC/DC 048C - 48 VAC/DC 064C - 64 VAC/DC 110A - 110 VAC 110D - 110 VDC 240A - 240 VAC 220D - 220 VDC	204 476 Blue & White

\$ Available till stock lasts

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	590
	Flush Head Actuator - Green with Laser Marking - START Contact - 1 'NO'	EWS1C01AC063	590
	Two Position Symmetric Head Selector Switch - Black with Laser Marking - OFF / ON Contact - 1 'NO'	EWS1C01AF064	779
	Illuminated Actuator - Green with Laser Marking - ON Contact - 1 'NO' - 240 VAC	EWS1C01AA070	696
	Two Position Lock & Key Rotary Switch with Laser Marking - OFF / ON Contact - 1 'NO'	EWS1C01AF065	881
	Mushroom Head Actuator 'Push Function' with Laser Marking - STOP Contact - 1 'NC' for Stop	EWS1C13AC054	627
	Mushroom Head Actuator 'Push Turn type' with Laser Marking - STOP Contact - 1 'NC' for Stop	EWS1C13AC051	708
	"Mushroom Head Actuator with Lock and Key on Yellow Cover, with Laser Marking - STOP, Contact - 1 'NC' for Emergency Stop"	EWS1C13AC066	862
	Push Button Station with Push Pull Emergency Switch, Red with 1 NC	EWS1C13AC069	765
	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	852
	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	944
	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	1115
	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	1154
	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	1082
	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	1082

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	343
	Enclosure Grey-Black & 2 hole of Ø 22.5	EWS2C01AA	445
	Enclosure Grey-Black & 3 holes of Ø 22.5	EWS3C01AA	545
	Enclosure Grey-Black & 4 holes of Ø 22.5	EWS4C01AA	766
	Enclosure Yellow-Black single hole	EWS1C13AA	343
	Enclosure Yellow-Black & 2 hole of Ø 22.5	EWS2C13AA	445
	Enclosure Yellow-Black & 3 holes of Ø 22.5	EWS3C13AA	545
	Enclosure Yellow-Black & 4 holes of Ø 22.5	EWS4C13AA	766
	Enclosure Yellow-Black & 5 holes of Ø 22.5	EWS5C13AA	884

Standard All Purpose Enclosures [8538]

Dimension: 110 x 80 x 65 mm

 <p>Note : with plastic screws</p>	Description	Cat. No.	M.R.P. (₹) Per Unit
	All Grey without hole	HF999000	348
	All Grey & 1 hole of Ø 22.5	HF999001	348
	All Grey & 2 holes of Ø 22.5	HF999002	348

Note: All series actuators and contact block can be used to convert all purpose enclosure box into standard push button station.

Accessories and Spares [8538]

Metal Plates - Spare	Description	Cat. No.	M.R.P.(₹) Per Unit
  	Small	HH2420122	23
	Large	HH2420124	23
	Square	HH2420123	23

Note: Printing as per customer requirement

Fixing Device	Cat. No.	M.R.P. (₹) Per Unit
	HH192000	78

Plastic Plate	Cat. No.	M.R.P. (₹) Per Unit
 Yellow legend plate	HB135000	66
 Padlock Yellow (for Mushroom head Actuator)	HF192024	164
 Padlock Transparent (for Flush head Actuator)	HF192025	149
 Protecting Shroud for Emergency Push Button	HF195020A	76
 Protecting Shroud	HF195004	66

Shroud (Boot) for Actuator	Colour	Standard Actuator		Gen Next Actuator	
		Cat. No.	M.R.P. (₹) Per Unit	Cat. No.	M.R.P. (₹) Per Unit
 (For IP67 protection of actuators)	White	NA	NA	HB17101	30
	Red	HH152002	27	HB17301	
	Green	HH153003		HB17401	
	Black	HH154004		NA	
	Yellow	HH155005		HB17501	
	Blue	NA	NA	HB17701	37
	Amber	NA	NA	HB17801	
	Colourless	HH150100	37	HB190003	

Spare Lens Cap	Colour	Cat. No.		M.R.P. (₹) Per Unit
		Non Illuminated	Illuminated	
	Red	HB103002	HB103103	22
	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 as well as standard actuators.

	Cat. No.	Colour	M.R.P. (₹) Per Unit
Collar (For Flush/Projecting Head) 	HB196000	Chrome Plated 'ABS'	19
	HB192000	Black	19
	HB326000	Brass	64
Adaptor Ring * (For 30 to 22 mm in Panel Cutout conversion) 	HH180000	Gray	28
	HH182004	Black	
	HH196006	Chrome Plated 'ABS'	
Blanking Plugs 	HH180002	Gray	54
	HH182009	Black	
	HH196010	Chrome Plated 'ABS'	
Center Indication Strip (For Twin Touch Actuator) 	HB102058	Black	54
	HB105163	Yellow	
	HB108169	Orange	
	HB100161	Colourless	

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

Clips for Modular Blocks	Description	Cat. No.	M.R.P. (₹) Per Unit	Clips for Modular Blocks	Description	Cat. No.	M.R.P. (₹) Per Unit
	Second Row Clip (For Vertical Cascading)	HC122030	30		First Row Clip	HC922002	30
		Side Row Clip (For Horizontal Cascading)			HC929002		

Note: First Row Clip is included for all std series Push Button Actuators, Selector Actuators & Mushroom Head Assembly

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