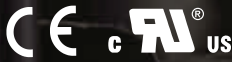


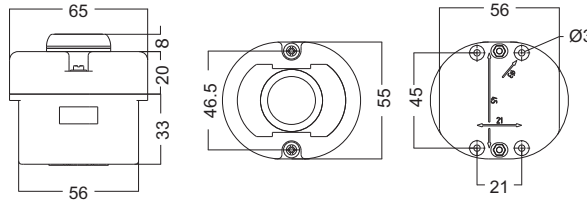
Ergonomically Designed **GEN NEXT STATIONS**

- Sleek, Compact & Unique design .
- Good aesthetics, occupies less space.
- Easy to grip, assemble & operate.
- Robust & maintenance free.
- Comply with safety IEC standards with IP 65 ingress protection .
- Available range of enclosures single, two, three & eight station .

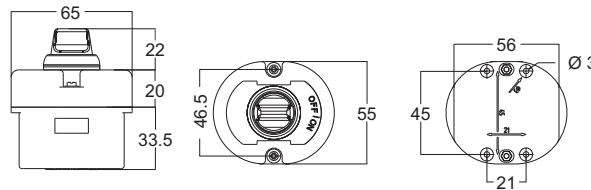


Gen Next Push Button Stations

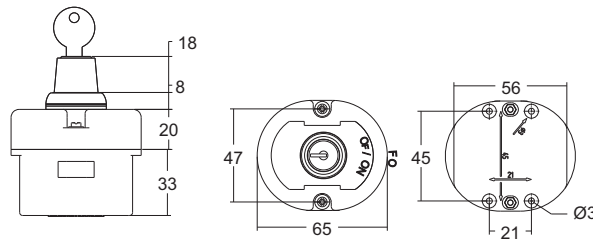
Single Station



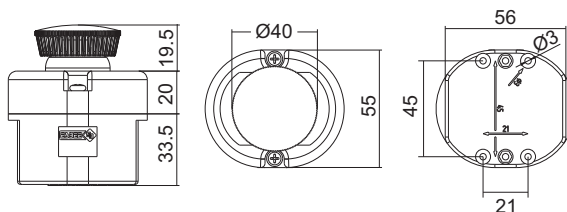
Flush Head Actuator	
Colour	●
Legend	STOP
Contact	1 NC
Cat. No.	EP1FAC01
Colour	●
Legend	START
Contact	1 NO
Cat. No.	EP1FAB02



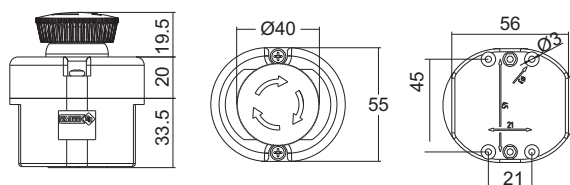
Two Position Symmetric Head	
Legend	OFF / ON
Contact	1 NO
Cat. No.	EP1FAF08



Two Position Lock & Key	
Legend	OFF / ON
Contact	1 NO
Cat. No.	EP1FAF12



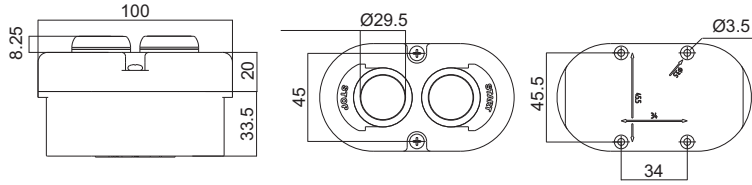
Mushroom Head Actuator (Push Function)	
Legend	STOP
Contact	1 NC
Cat. No.	EP1FAC03



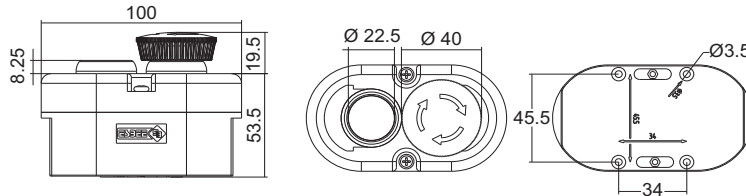
Mushroom Head Actuator (Push Turn Type)	
Legend	STOP
Contact	1 NC
Cat. No.	EP2FAH0201

All dimensions are in mm

Two Station

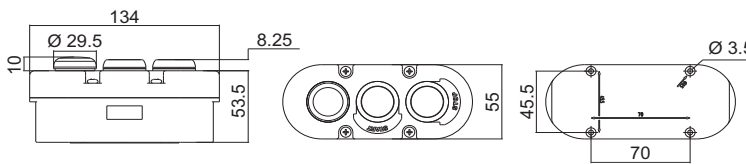


Flush Head Actuator		Flush Head Actuator	
Colour	●	Colour	●
Legend	START	Legend	STOP
Contact	1 NO (Station One)	Contact	1 NC (Station Two)
		Cat. No.	EP2FAH0201

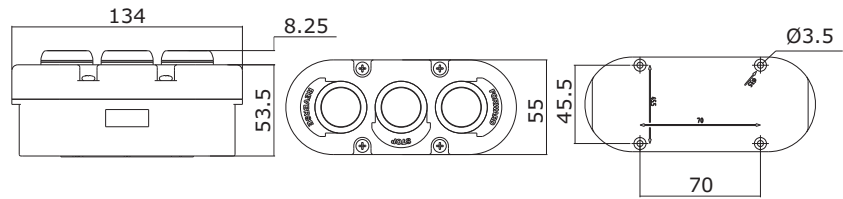


Flush Head Actuator		Mushroom Head Actuator (Push Turn Type)	
Colour	●	Legend	STOP
Legend	START	Contact	1 NC (Station Two)
Contact	1 NO (Station One)	Cat. No.	EP2FAH0205

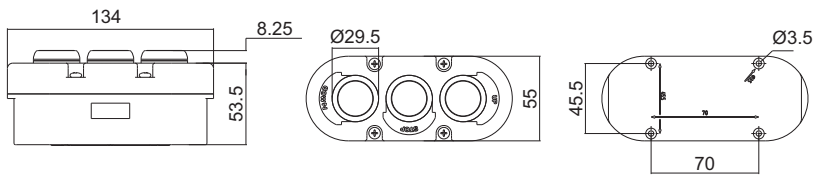
Three Station



LED Indicator 240V AC		Flush Head Actuator	
Colour	● (Station One)	Colour	● (Station Three)
		Legend	STOP
		Contact	1 NC
		Cat. No.	EP3FAUI1X0201
Flush Head Actuator			
Colour	● (Station Two)		
Legend	START		
Contact	1 NO		



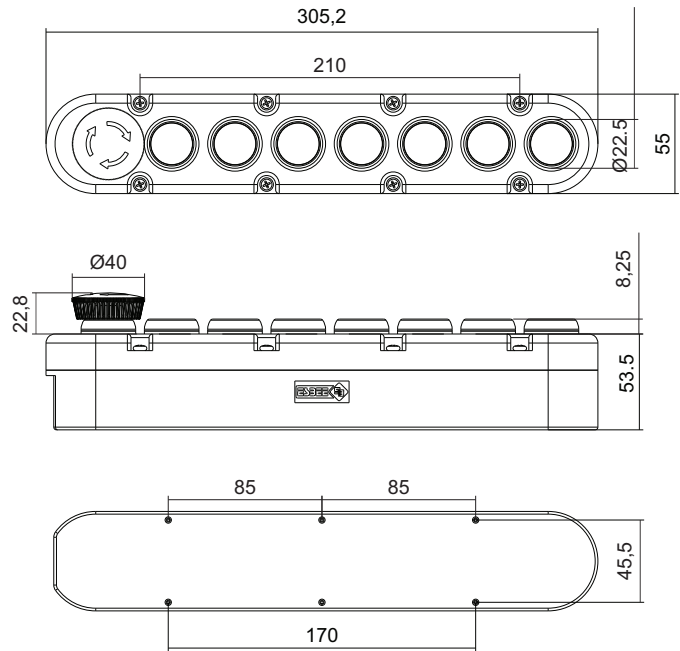
Flush Head Actuator	
Colour	●
Legend	FORWARD
Contact	1 NO (Station One)
Colour	●
Legend	STOP
Contact	1 NC (Station Two)
Colour	●
Legend	REVERSE
Contact	1 NO (Station Three)
Cat. No.	EP3FAR020102



Flush Head Actuator	
Colour	●
Legend	UP
Contact	1 NO (Station One)
Colour	●
Legend	STOP
Contact	1 NC (Station Two)
Colour	●
Legend	DOWN
Contact	1 NO (Station Three)
Cat. No.	EP3FAS020102

All dimensions are in mm

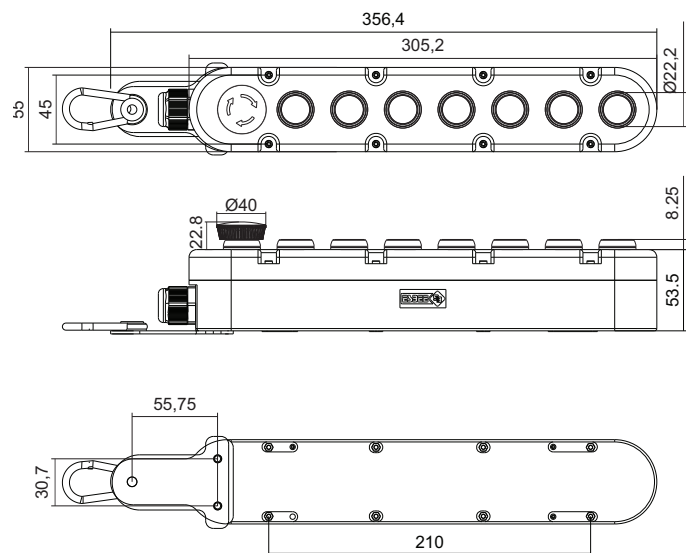
Eight Station



All 7 Flush Head Actuators with NO contact & Mushroom Head Push Turn with NC contact

Cat. No.

EP8F02



**All 7 Flush Head Actuators with NO contact & Mushroom Head Push Turn with NC contact
(with provision for hanging)**

Cat. No.

EP8F04

Gen Next Enclosures



Enclosures	Grey and Black	Yellow and Black
One Hole	EP1FAA	EP1C3AA000
Two Hole	EP2FAA	EP2C3AA000
Three Hole	EP3FAA	EP3C3AA000
Eight Hole	EP8FAA	EP8C3AA000

Note: All Gen Next Push Button Stations are assembled with Entegral Actuators
All Gen Next Enclosures can be assembled only with Entegral Actuators

Technical Specification

- 1. Degree of Protection :** IP 65 for Push Button Enclosure with Indicators & Actuators
- 2. Safety :** Fully insulated to hose electrical & electronic equipment w.r.t. protection against electric shock.
- 3. Material :** Bottom Cover : Tough, Impact resistant & fire retardant ABS.
Top Cover : Tough, Impact resistant & fire retardant ABS.
Gasket : Nitrile rubber, which is good resistant to Oil & acids.
Screws : Half threaded Self tapping Cold Forged Screws with blacodising.

4. Dimensions :

Type of Enclosure	Single	Two	Three	Eight
Size in mm (Length, Width, Depth)	65x55x33	100x55x53	134x55x53	305x55x53

Screw Size for wall Mounting : M3.5 mm Insertion of screws directly through base cover.

Maintenance:

Do not need any particular maintenance. If necessary soap and water can be used for cleaning. If detergent is used, enclosure should be rinsed well clean water. Do not use any solvents to clean the enclosures.

Chemical resistance:

ABS Products are almost completely resistant to aqueous acids, alkalis and salts, Concentrated phosphoric and

hydrochloric acids have little effect. Low KB solvents, alcohols and animal / vegetable / mineral oils produce insignificant changes. Aromatic or chlorinated hydrocarbons and high KB solvents cause marked swelling. Esters ketones and unsaturated alkalis are solvents for ABS and should not be used.

Temperature Range:

Long term exposure to temperatures above 70° C should be avoided. No significant change in impact strength is noticed up to -20° C.

All dimensions are in mm