

Model No.: **2LP34L ZZZ**

Description: Ø22.5mm marked illuminated legend Plate, plastic, yellow, marked EMERGENCY STOP



Salient Features:

- Quick installation-no special tools required
- EMERGENCY STOP durable marking
- Suitable for use with all Ø22.5 Pushbuttons
- Red-Green illumination for visual indication of operational status
- Low power consumption
- Protected Led Light Source

General Characteristics:

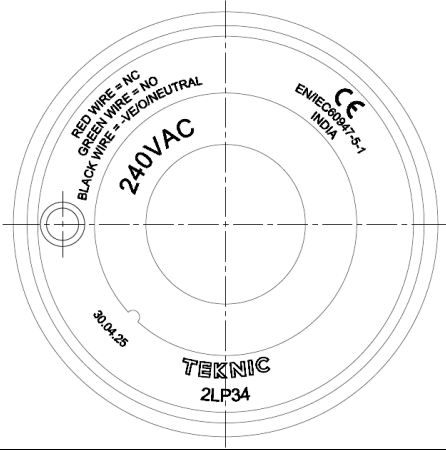
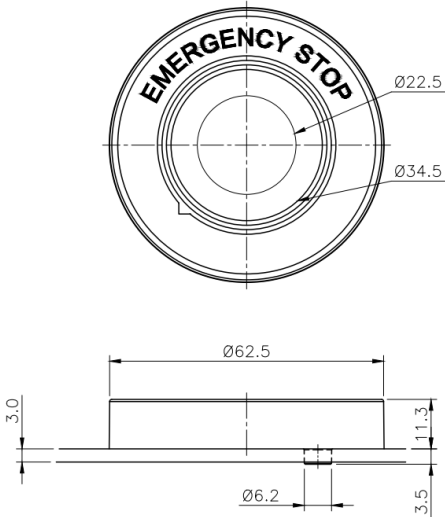
It is a Plastic Illuminated Legend Plate with yellow back & black letters EMERGENCY STOP. It can be fitted with 22.5 actuators.

It is protected from scratches with a strippable PVC transparent coating. It emits red light with red & black wire & emits green light with green & black wire.

It is Compatible with Teknic 2P, P2, 3P, 4P & P4 series.

Available types		: 2LP34L 110V AC & : 2LP34L 240V AC
Degree of protection		: NA
Degree of Pollution		: 3
Applicable standards		UL508 IEC 60947-5-1 CSA 22.2
Product Certification		CE

Mechanical Characteristics:

Function indicator		: EMERGENCY STOP Marking provided on yellow back
Terminal Capacity		: NA
Terminal marking		: Red light with red & black wire : Green light with green & black wire
		
Terminal Torque	Nm	: NA
Contact material		: NA
Operation		: NA
Operating torque	Nm	: NA
Operating force	N	: NA
Positive operation		: NA
Conforming to IEC/EN 60947-5-1 Appendix K		
Operating travel	mm	: NA
Mechanical life		: NA
Ambient	°C	: -25 to +70
Storage	°C	: -25 to +40
Overall Dimensions with sketch (O.DXI.DXH)	mm	
Vibration resistance	Hz	: NA
Conforming to IEC 60068-2-6		
Shock resistance		: NA
Conforming to IEC 60068-2-27		
Viewing Angle	°	: NA
Optical Axial intensity	mcd	: NA
Weight	gms	: 21.2

Electrical Characteristics of contacts:

Make & Break Capacity		: NA
Rated insulation voltage	V	: NA
Rated thermal current	A	: NA
Low power application		: NA
Short circuit protection		: NA
Dielectric Test	KV	: NA
Approvals regarding the part:		: 
Approvals regarding the material		:
Polymeric parts		: NA
Rated Impulse Withstand		: NA
Polarity protection		: NA
Current Consumption	mA	: < 20mA
Electrical Endurance		: NA

Accessories & codes:

NA

Ordering codes

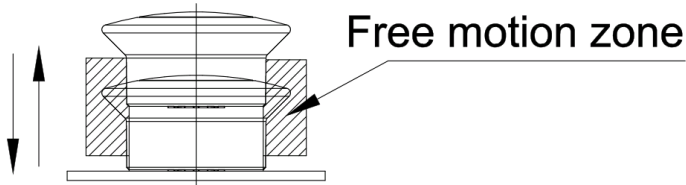
The ordering code for this product is mentioned on the product as well as the primary packing.

2LP34L ZZZ

<u>2LP</u> ↓ Ø22.5 Legend Plate	<u>34L</u> ↓ Red Green LED	<u>ZZZ</u> ↓ Rated Voltage 110V AC & 240V AC
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Mounting Instructions:

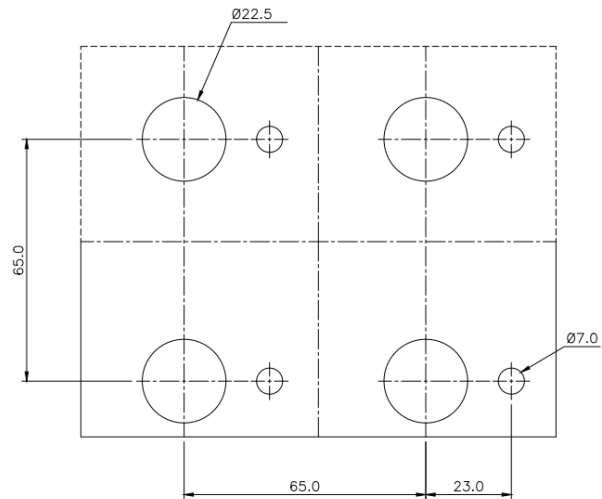
Safety regulations: This unit may be installed & commissioned by personnel who are familiar with current regulation for health & safety at work & accident prevention. Ensure local regulations are met especially those relating to safety.



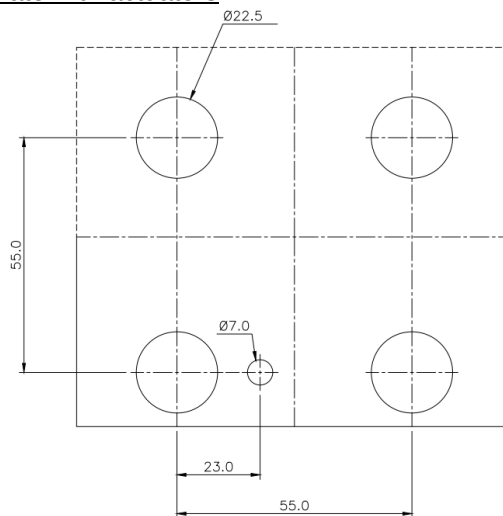
Ensure that this actuator will operate fully after installation. Failure to follow these will result in death or serious injury.

Mounting

: illuminated Legend plates side by side



: Legend plate with actuators



No of elements possible

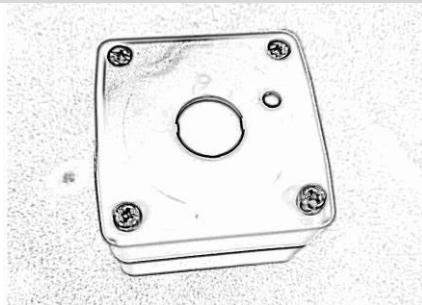
: NA

NOTE: Please refer the embedded drilling template (ANNEXURE A) for mounting this product.

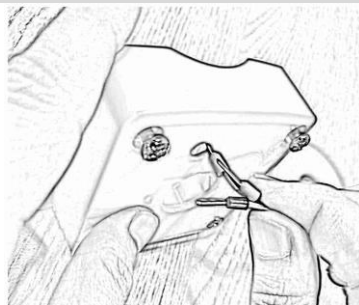


DS QA 352 REV A
DATA SHEET FOR ILL

To install



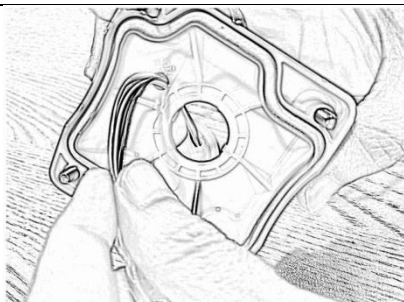
Keep the smaller hole on right side



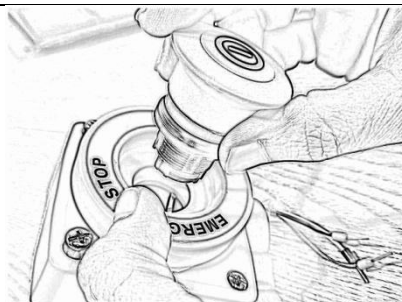
Insert all wires in small hole from front side



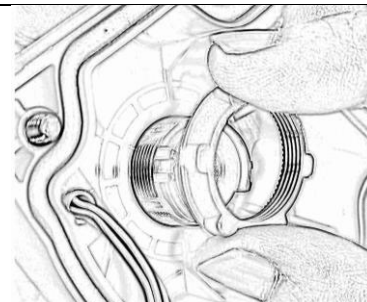
Insert Legend ring projection in the smaller hole



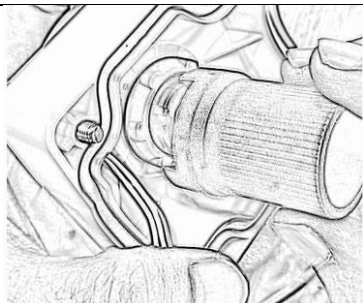
Pull the wires from Rear Side



Insert the actuator into the 22.5 cutout and align the actuator marking suitably

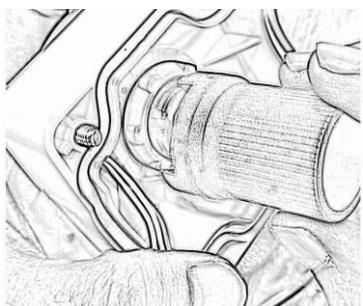


From rear side insert & rotate the Lock ring clockwise

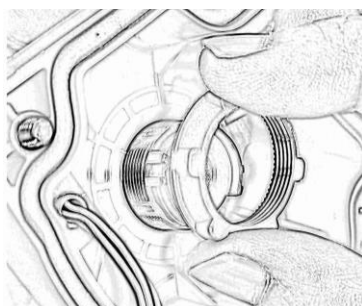


Tighten the lock ring with P2SPNR Spanner to tighten with a torque of 2N.m

To uninstall



Loosen the lock ring in anti-clockwise with P2SPNR Spanner



Remove the lock ring



Remove the actuator form the panel



Remove the illuminated lock ring

For any more information, kindly contact our Marketing Department at +91-22-42532500 or email at sayali.m@teknico.in