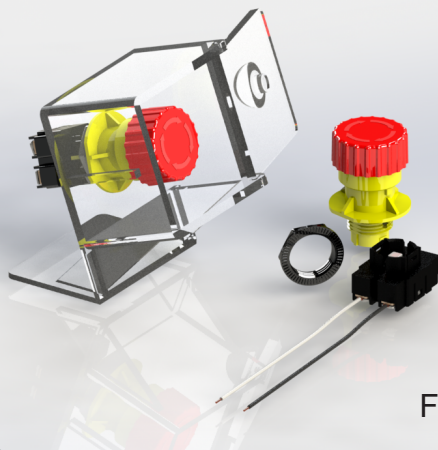# New Product　MODEL No.11204-01

Emergency Stop Button

- Resin-based push-lock switch
- The button locks into place after it is pushed and is unlocked again by rotating.
- The button is waterproof (IP67).
- Circuits are ON-OFF (normally closed) and DPST.
- Special nut for use up to 3mm panel thickness is included.
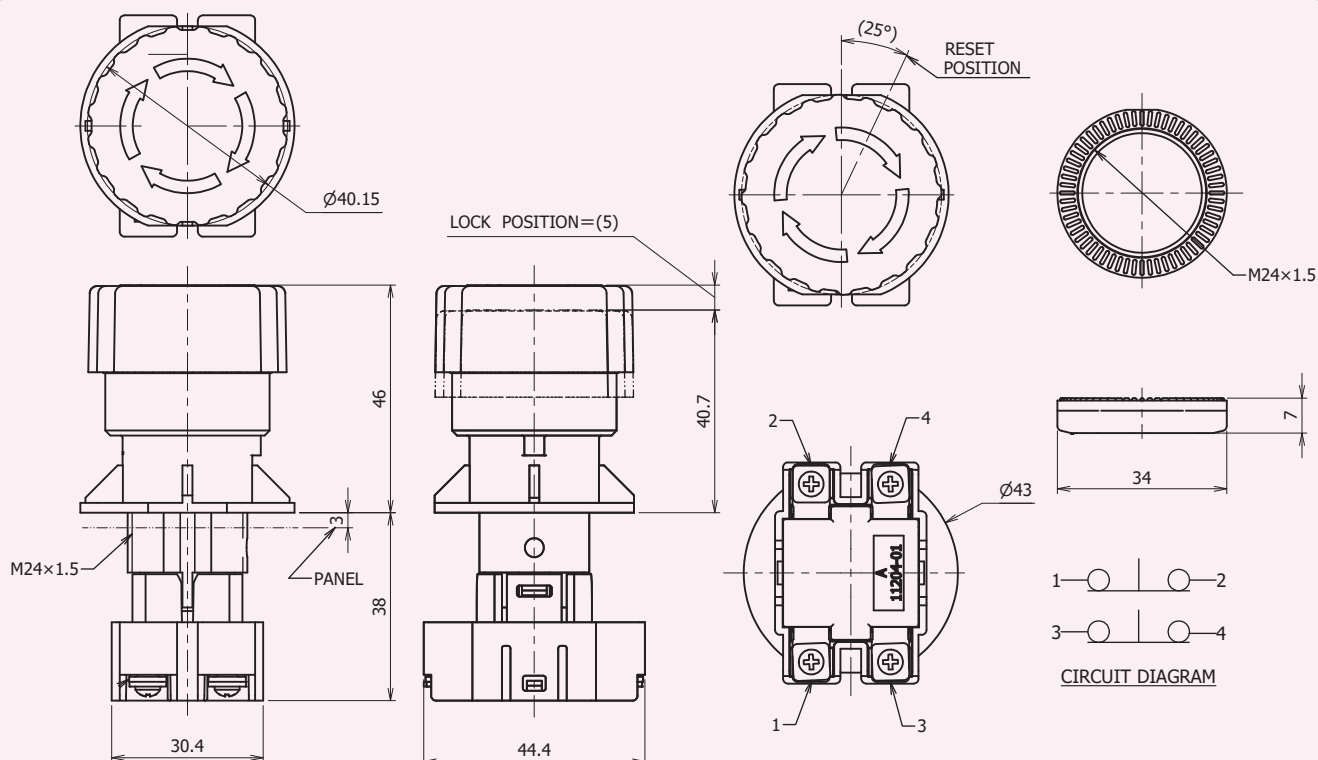- Wire harness is to be fastened to the switch with screws only.

For more information, please contact your sales representative.

Operating performance	Standard
Operating force	35N
Operating angle	25°
Terminal type	Screw mounting
Switch characteristics	ON-OFF,DPST

Electrical performance	Standard
Maximum rating	DC24V,3A
Insulation resistance	DC500V (megger) 10MΩ and above
Withstand voltage	AC500V for one minute
Contact resistance	100mΩand below (initial value)

Durability performance	Standard
Load life	1,000 times
No-load life	1,000 times
Operating temperature range	-10～55℃
Storage temperature range	-30～85℃

Exterior measurements (mm)

Ø40.15

(25°) RESET POSITION

M24×1.5

LOCK POSITION＝(5)

46

40.7

M24×1.5

PANEL

3

38

30.4

44.4

2　4

Ø43

7

34

1 — 2
3 — 4

CIRCUIT DIAGRAM

1　3

- The specifications outlined herein are subject to change without notice.