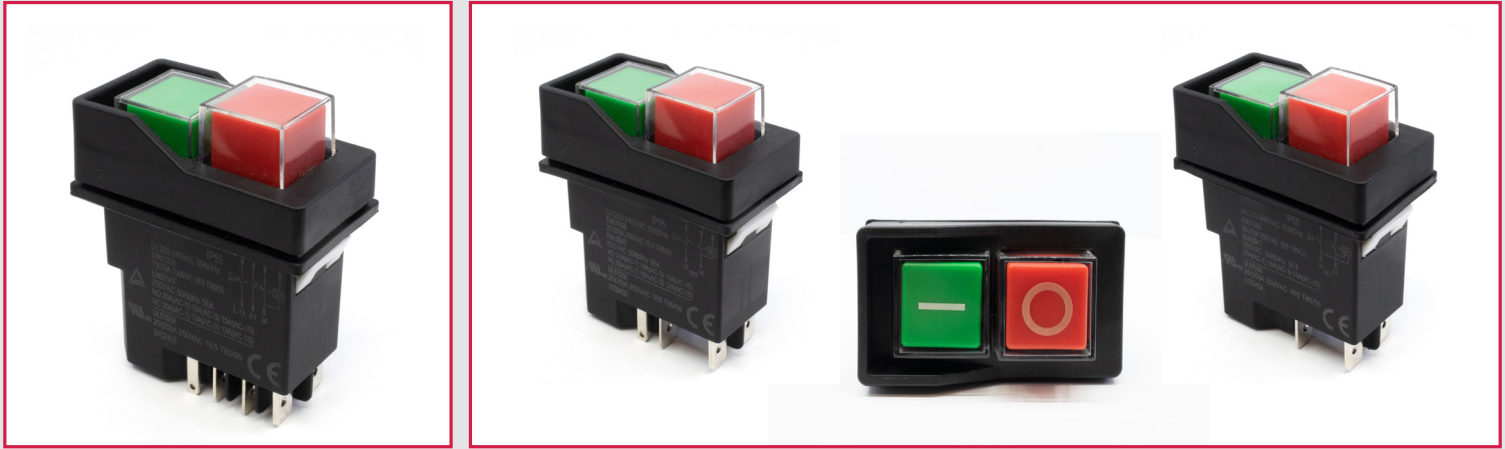


KJE32 SERIES PUSHBUTTON SWITCH



SPECIFICATIONS

Contact Arrangement: 2NO, NO + NC, 2NO + NC
Contact Rating: 20(20)A 250VAC 1E5 T85/55 TUV(EN61058)
 20(20)A 127VAC 1E5 T85/55 TUV(EN61058)
 20(20)A 127VAC 1E5 T85/55 UL(EN61058)
 25.1A 60VDC 10E4 T85/55 UL(EN61058)
Agency Approvals: TUV EN61058, UL EN61058
Contact Resistance: < 50mOhms
Insulation Resistance: Min 100MOhms
Operating/Storage Temperature: T85/55 / -20°C to 85°C
Dielectric Strength: 1500VAC
Electrical Life: 10,000
Travel: Green Button: 4.7 +/- .3mm; Red Button: 2.3 +/- .3mm
Moisture Protection: IP55
Actuation Force: Green Button: 25N +/- 5N; Red Button: 10N +/- 5N

FEATURES & BENEFITS

Heavy Duty Industrial Design
Provides Automatic Safety
Protection Against Power Outages and Restarts
Cap for Dust and Water Protection

PART NUMBER CONFIGURATOR

Series

Actuation Guard

- Guarded

Function

- 2NO
 2 - 2NO w/ Remote Trip
 3 - NO + NC w/ Remote Trip
 4 - NO + NC
 5 - 2NO + NC
 6 - 2NO + NC w/ Remote Trip

Coil Voltage and Frequency*

- 100-120V 20A ~50/60 Hz
 2 - 220-240V 20A ~50/60Hz
 3 - 60 VDC 25.1A

Marking Style

- None
 1 - I/O Vert.
 2 - I/O Horiz
 3 - O Only

Bezel Color

- Black
 2 - Yellow

Actuator Color

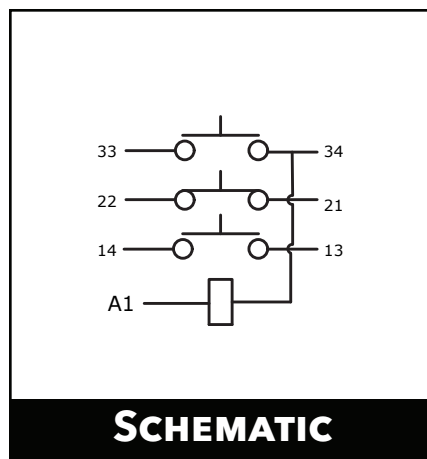
- Red/Green

NOTES:

* Coil voltage has to match closely to the contact rating of the switch else coil won't engage properly.

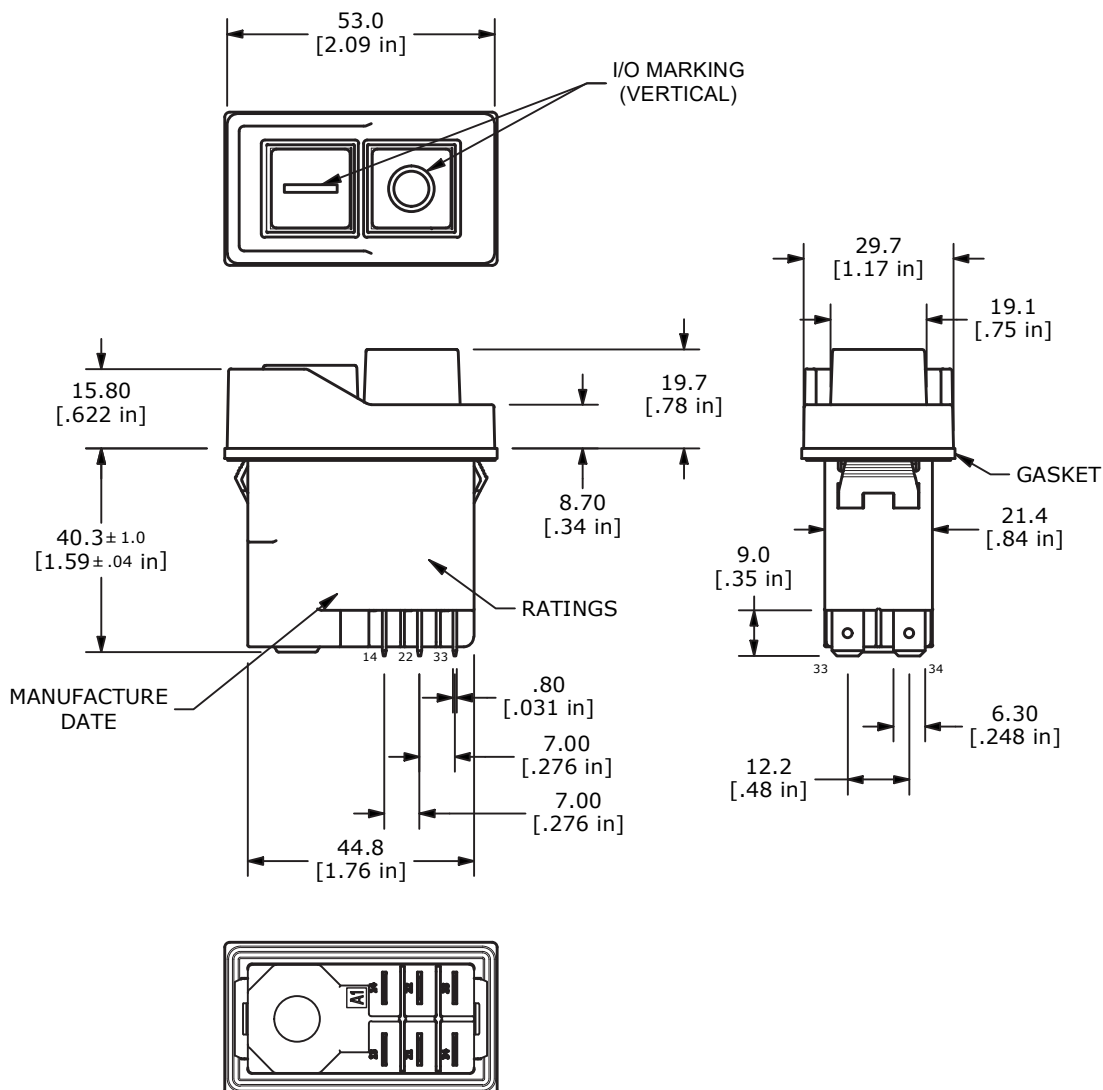
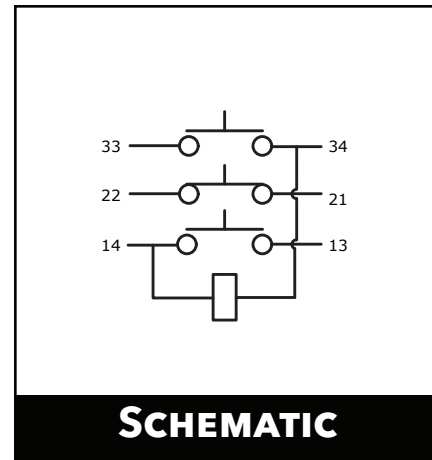
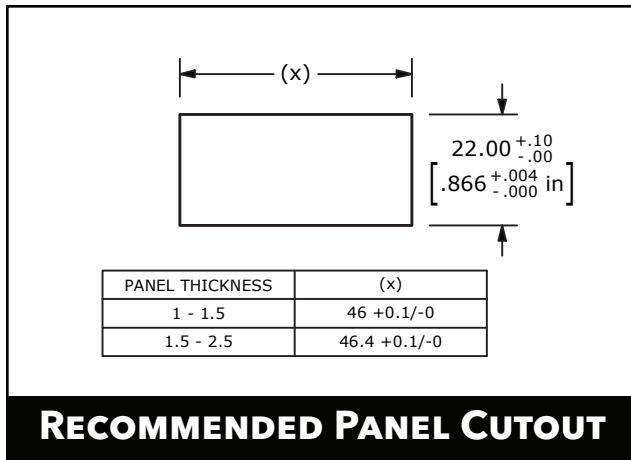
Specifications subject to change without notice 4/9/2025

2NO + NC w/ REMOTE TRIP



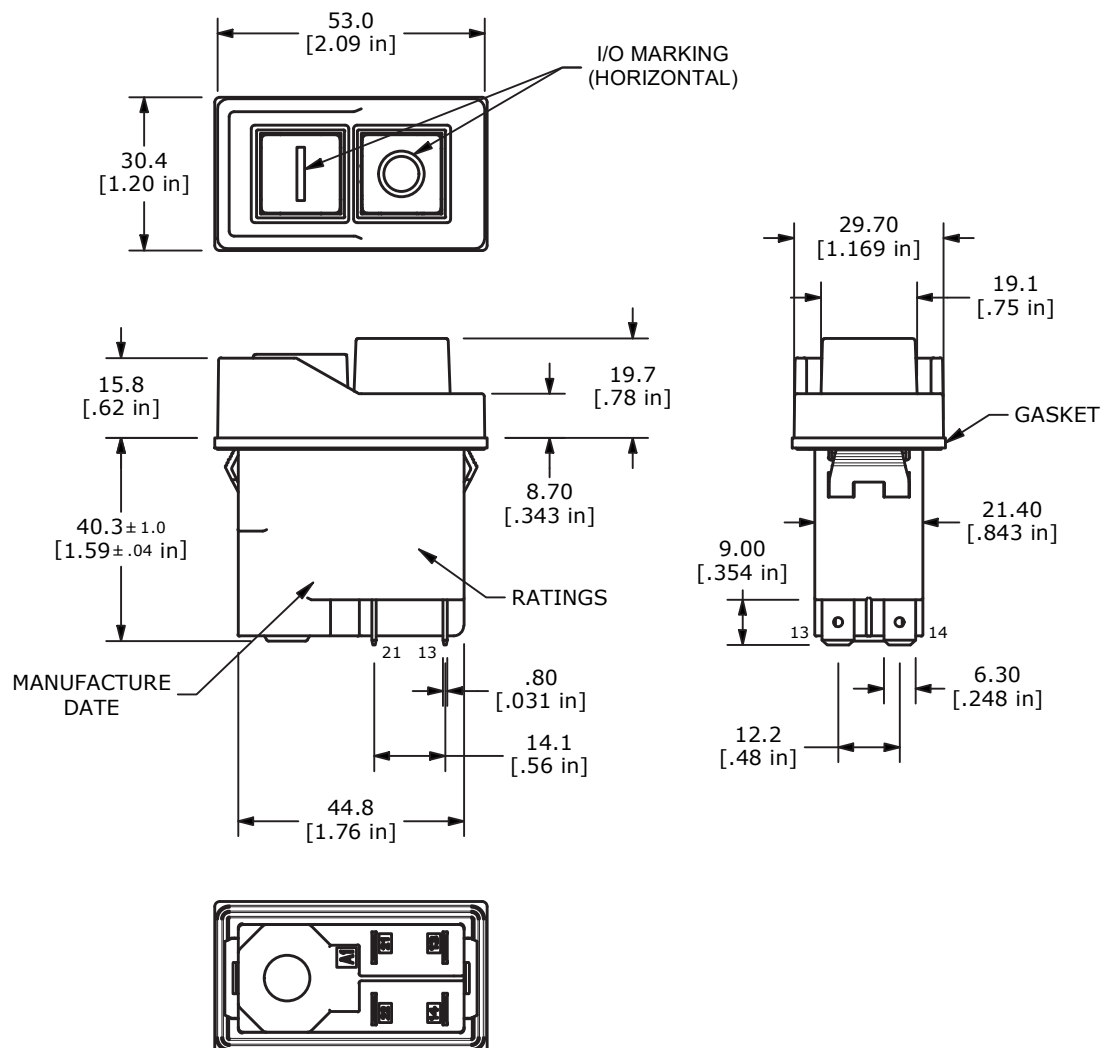
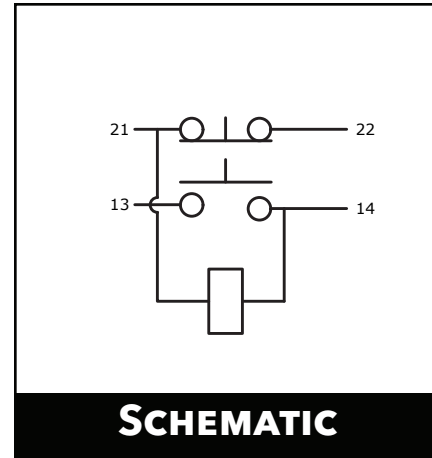
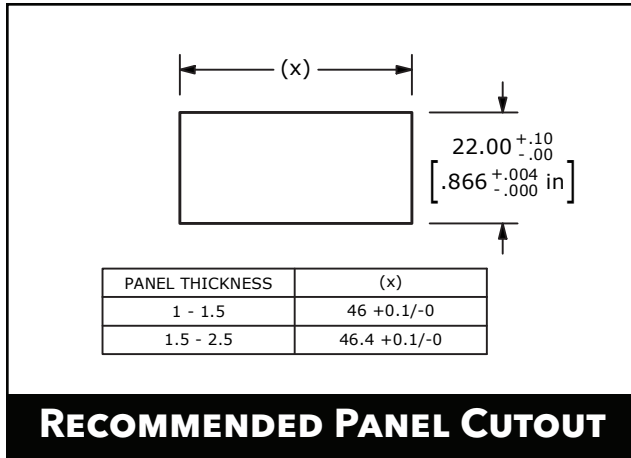
KJE32 SERIES PUSHBUTTON SWITCH - BODY DIMENSIONS

2NO + NC



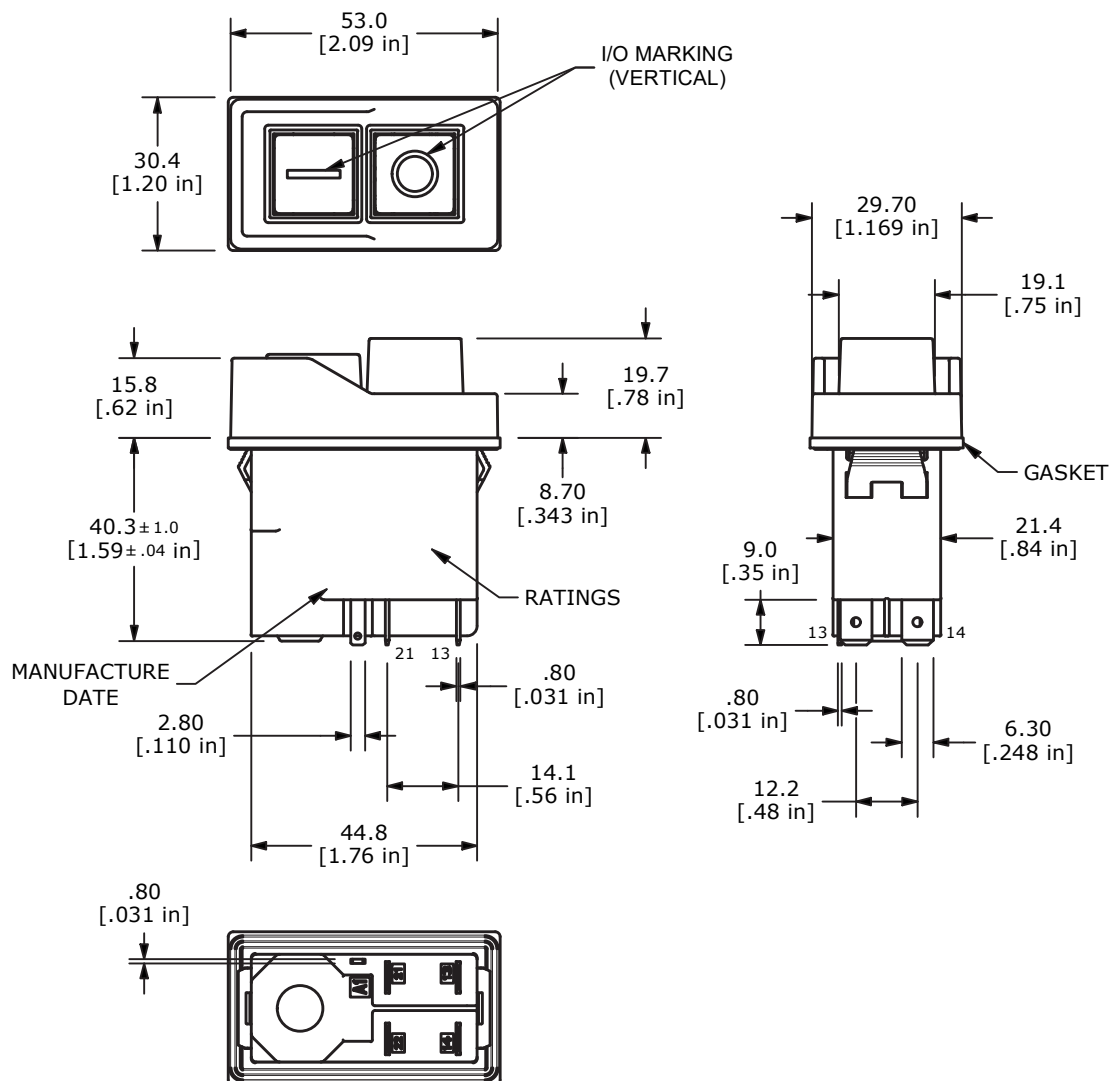
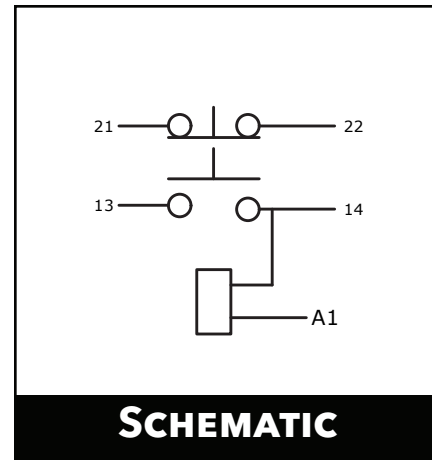
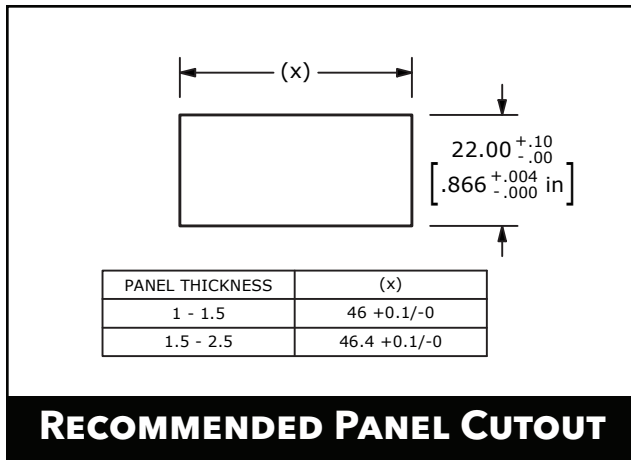
KJE32 SERIES PUSHBUTTON SWITCH - BODY DIMENSIONS

NO + NC

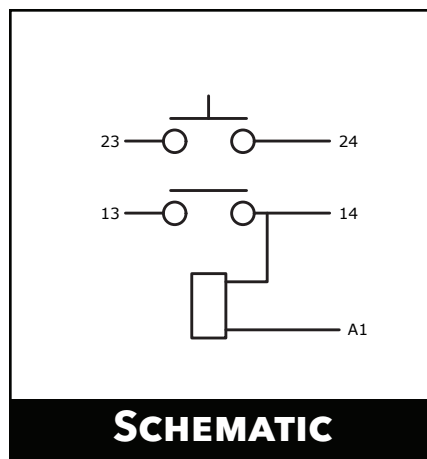


KJE32 SERIES PUSHBUTTON SWITCH - BODY DIMENSIONS

NO + NC w/REMOTE TRIP



2NO w/REMOTE TRIP



KJE32 SERIES PUSHBUTTON SWITCH - BODY DIMENSIONS

2NO

