

SPECIFICATIONS

1P3T Slide switch

RATINGS:

- 13A 125VAC, 6.5A 250VAC [UL, cUL]
- 10A 125VAC, 5A 250VAC [UL, cUL]
- 5A 250V~ [TUV]

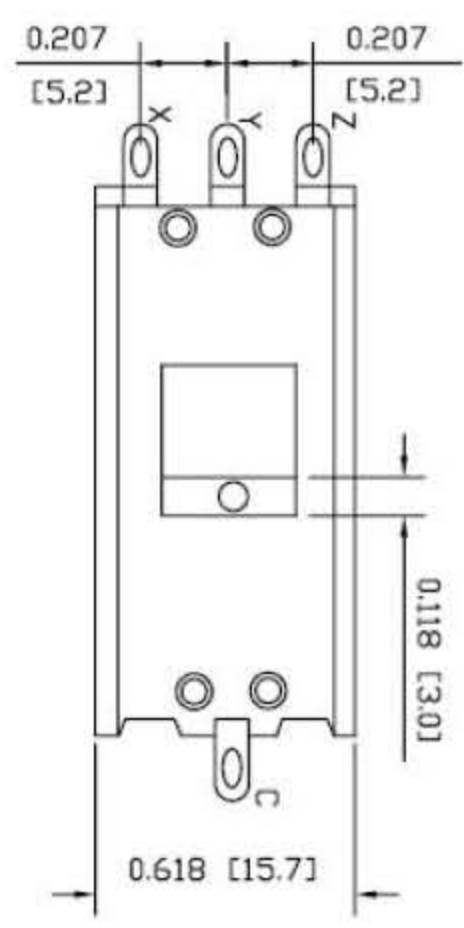
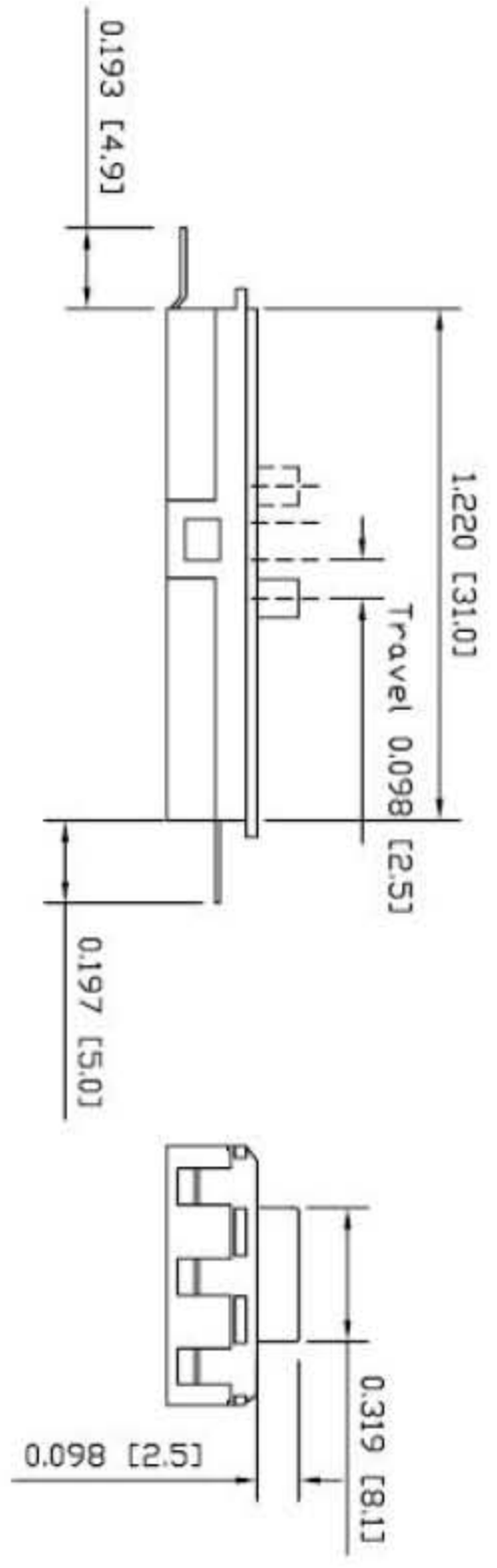
INSULATION RESISTANCE:
100MΩ at 500VDC

WITHSTAND VOLTAGE:
1,500VAC For 1 Minute

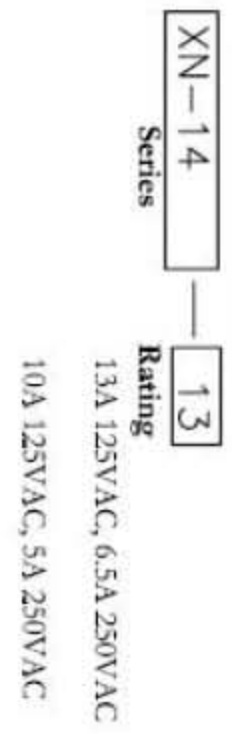
ELECTRICAL LIFE:
>10,000 Cycles

MATERIALS

- CASE:**
Nylon
- KNOB:**
Nylon
- CONTACTS:**
Silver-Nickel Alloy
- TERMINALS:**
Silver Plated Copper



How to Order:



Circuit Diagram

POSITIONS	CIRCUIT
0	C—X C—Y C—Z
1	C—X C—Y C—Z
2	C—X C—Y C—Z
3	C—X C—Y C—Z



PHASEDA LLC

XN-14 series

SPECIFICATION SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

DIMENSIONS ARE IN INCHES [MILLIMETERS]

TOLERANCES: DEC. X±0.2

DRAWING NOT TO SCALE

DATE: JAN 2007

8

7

6

5

4

3

2

1

D

C

B

A