

Phase Condition Indicator

AVAILABLE FROM
NEPEAN ELECTRONICS

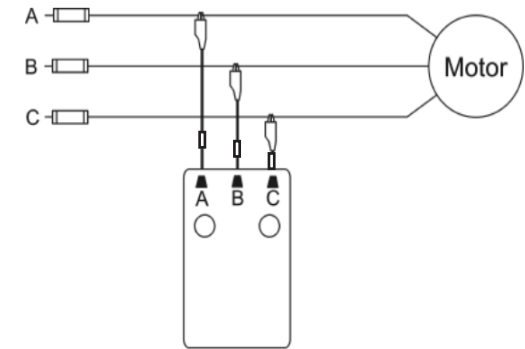


NEPEAN Power is a proven leader in the supply and manufacture of quality engineered solutions, products and technologies. Established in 1994, through the commitment of our dedicated team we have become a supplier of choice.

Features

- Standard 48Q switchboard case
- Front panel mount
- 1000V input voltage
- 3 LED indicators for L1, L2 and L3
- 2 LED indicators for correct (1-2-3) and incorrect (3-2-1)
- Available option include IP55 cover
- Internal replacable fuses

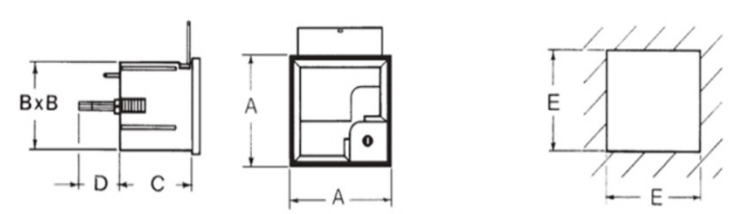
Wiring Diagram



Specifications

Input Voltage	1140VAC
Overload	N/A
Frequency Range	35 ~ 70Hz
Scale	1-2-3+ Correct/Incorrect
Phase LED's (Amber)	>88VAC (SEQ) or >160VAC (SEQ2) or >320VAC (SEQ3)
Correct LED (Green)	Phase Sequence
Incorrect LED (Red)	Improper Phase Sequence

Dimensions



Measurements (mm)	
A	48 x 48
B	44.5 x 44.5
C	40
D	22
E	45

Ordering Information

Part Number	Description
X0462	Phase and Rotation Indicator - 1kV
X0462-C	IP55 cover