

Voltage Indicator VI 2.0

Description :

The VI 2.0 Voltage Indicator is a next generation contact device, equipped with our most powerful and evolved disturbance inhibitor algorithm in history. No indication in approach, contact is required.

It covers the entire standard voltage range from 1kV to 52kV.

When there is a voltage present, the VI 2.0 gives an accurate indication of the voltage level of the equipment.



Specifications :

Power by push button.

Integrated self-test.

Fault indication.

Connection by sunrise end.

9V battery power

Low consumption.

Low battery level indication.

Automatic standby.

Can be used on 50Hz and 60Hz systems.

All weather use.

Robust case.

Requires the N-Box 2.0 Operator Module for advanced voltage reading and function indication.

