

Multi-Range Voltage Indicator (MRVI) 1 to 80kV

By Chance Lineman Tools & Equipment Catalog # PSC4033710

The Multi-Range Voltage Indicator® is a portable tool to confirm that an AC (Alternating Current) high voltage circuit is energized or de-energized prior to performing maintenance.

Features

- Helps confirm a line is energized or de-energized
- Field intensity determines approximate Phase-to-Phase and Phase-to-Ground voltage
- Easily read dial face with brightly illuminated pointer indicate voltage
- Bluetooth technology allows live display on free Android/IOS mobile app
- · Lightweight design with belt clip storage bag

General

UPC 096359643418

Dimensions

Weight 1.25 lb WeightMetric 0.5 kg

Logistics

Standard Package

Product Assets

Installation Manuals - CHANCE® Voltage Indicator Tester

Operating Instructions - PSC4033582

Installation Manuals - CHANCE® Multi-Range Voltage Indicator

Operating Instructions - PSC4033710

Literature - Multi-Range Voltage Indicator (MRVI)

Literature - Next Generation CHANCE Voltage Indicators

Literature - AD09154E Powerlineman New Meters

Sales Drawings - Sales Drawing (PSC4033710)

Video - CHANCE Multi-Range Voltage Indicator

