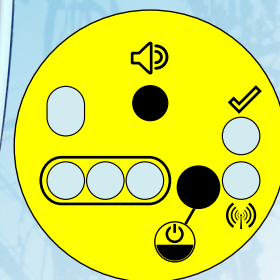


Phasor PI

Description :

The Phasor PI, erify if voltage between two active conductors are in phase or not. It also checks the phase rotation 0-120-240 °. If it is coupled to the operator unit N-Box, it will indicate the frequency and the phase shift value. All this fonction are wireless and wihtout maximum measurement time.



Interface

Specifications :

- Switch ON with button
- Integrated self-test.
- Failure indication.
- Unversal spline for hostick attachement.
- 9V battery operated
- Low consumption.
- Both powerfull audible and visual alarms.
- Low battery indication.
- Automatic standby.
- Can be used on 50Hz and 60Hz systems.
- Water resistant/gasketed housing.
- Rugged polycarbonate housing for heavy field use.
- Requires operator unit N-Box for the indication of the frequency and the phase shift value.



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