

Digital Synchroscope for Generator Synchronization

This digital synchroscope meter indicates the phase and frequency difference between two power systems. It provides clear indication during synchronization processes with its color touch screen and graphical analysis.



Product Overview

KLY-S1011 Digital Synchroscope

The KLY-S1011 Digital Synchroscope Meter is a precision instrument designed to indicate phase and frequency differences between two power systems or a power system and a generator. It provides clear visual confirmation when both sources are synchronized, ensuring safe and accurate paralleling. Featuring a durable steel casing and a color touch screen, this meter is built for reliability and ease of use in professional electrical environments.

Technical Specifications

Power Consumption	5 VA
Relay Contact Type	Potential free relay contact

Key Features

Primary Features

- Color touch screen for easy navigation
- Graphical analysis display
- Durable steel casing
- Potential free relay contact

Applications

Use Cases	Generator Synchronization, Power System Monitoring, Data Synchronization, Real-time Analysis, Multi-Cloud Environment Consistency
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