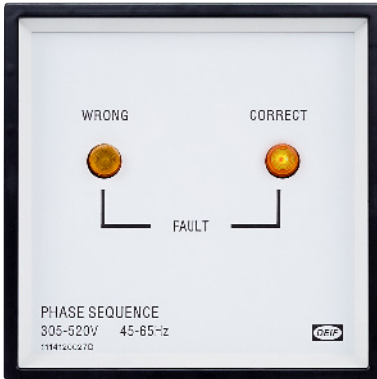


Phase sequence meter

Indication of phase sequence



DEIF's phase sequence meters are applied to check and indicate correct and incorrect connection of the phases plus phase breakage of a shore connection.

A check of the phase sequence is required for connecting equipment to a new voltage source, e.g. when changing from the mains supply of a vessel to the mains at harbour.

The indicator can also be applied for alarm indication on phase breakage.

General features

- ▶ Continuous operation
- ▶ Clear indication of incorrect connection
- ▶ Clear indication of phase breakage
- ▶ DIN standard size: Q96

Variants

Features

PHQ96	Sequence read. 230 or 400 V AC, 47 to 63 Hz.
RMT-111Q96	Sequence check (relay). 380 to 440 V AC, 45 to 65 Hz.

Variant overview



PHQ96



RMT-111Q96

