

Type: Phase Sequence Indicator
PHQ

Technical specifications

* Measuring voltage:	380...440V AC \pm 20% three phase
* Measuring frequency:	45...65Hz
Galvanic separation:	Input to front: 3,25kV
Temperature:	-10...55°C (nominal) -25...60°C (operating) -25...65°C (storage)

Type Test specifications

Tested according to:

Vibration:	3...13,2Hz: \pm 1mm peak 13,2...100Hz: 0,7g	DNV Class A IACS UR E10
Safety:	3,25kV, 50Hz, 1 minute	EN 61010-1, EN 60529
EMC:	Immunity	EN 61000-6-1/2
	Emission	EN 61000-6-3/4

*) Tested on all units according to specifications. Remaining specifications are tested regularly by test sampling



Martin S. Mallan
Type Test Manager

Ref.: MSM

Date: 19th January 2011



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