



- LED Synchroscope for manual synchronising
- Rotating phase indication

Specifications

Monitored Voltage:	100-120, 200-240, 380-415 or 440-460VAC, 40-70Hz (Fuse 2A)
Temperature:	-20 to +70°C
Weight:	0.4kgs
Front protection:	IP52 (IP65 optional)

Description

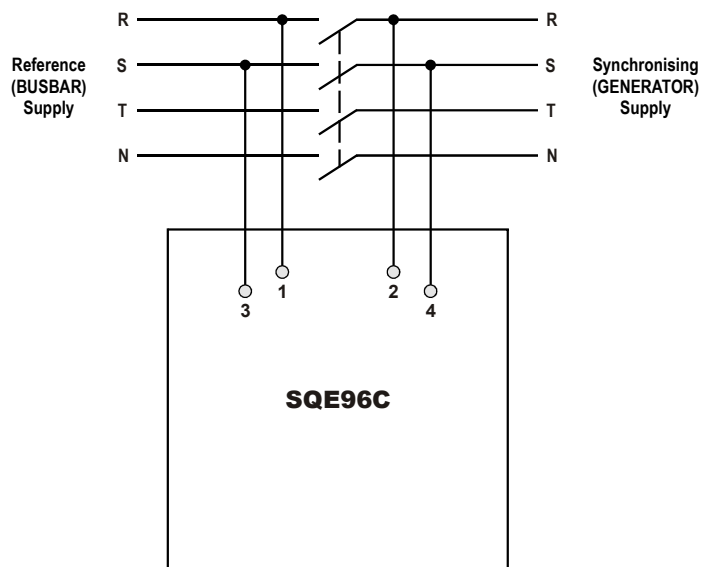
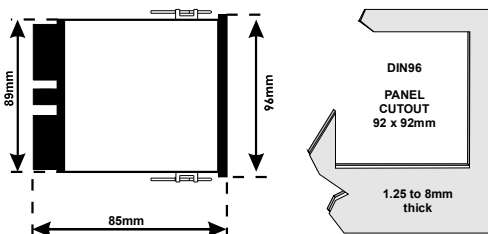
The “Rotating LED” display indicates the frequency and phase angle relationship of the two sources.

The LED's are illuminated in sequence with the in phase condition indicated by the GREEN LED's in the “12 o'clock” position illuminating.

Any two phases (also neutral) can be used for synchronising as long as they are the same two phases on both sides of the breaker.

The unit is rated for continuous operation and can be left connected when not in use.

Dimensions



The unit meets IEC60092-504 and the relevant environmental and EMC tests specified in IEC60068/60092 and IEC61000/60533 respectively, to comply with the requirements of the major Classification Societies.

The MEGAICON policy is one of continuous improvement, consequently equipment supplied may vary in detail from this publication.

ORDERING EXAMPLE:
 Type : SQE96C
 Monitored Voltage : 200-500VAC



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 ELECTRONIC CONTROL AND INSTRUMENTATION
SELCOUSA.com

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