- **Phase earth fault indicator**

Specifications

Monitored Voltage:	100-120, 200-240, 380-415 or 440-460VAC, 40-70Hz (Fuse 0,5A)
Temperature:	-20 to +70°C
Weight:	0.4kgs
Front protection:	IP54 (IP65 optional)

Description

The ELU96N2 is designed for use in conjunction with KPM16x.

Normally the three LED's will be at full brilliance. When an earth fault is indicated on the KPM16x then the fault will be identified by a dim LED when the test button is operated.

The ELU96N2 can be used on systems up to 460V AC.

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

89mm   96mm   75mm

DIN96

PANEL CUTOUT
92 x 92mm

1.25 to 8mm thick

KPM16x — Auxiliary Voltage — Line — ELU96N2 — L1 — L2 — L3

SELCOUSA.com

megacon Norway - UK - Denmark

REF: Datasheet.ELU96N2 - REV: 1.00 / 11.2011
Megacon reserves the right to make any changes to the information at any time

www.megacon.com

CE