

Sefram
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SEFRAM 80

SEFRAM 86

Trust the new SEFRAM phase sequence indicators to check all electrical installations, in complete safety.

SEFRAM 80

With the SEFRAM 80, you can check the order of the phases in all electrical installations. Having a robust design, the SEFRAM 80 is also very easy to use. It is the ideal tool for rapidly testing your industrial equipment.

Supplied with : a protection bag.

SEFRAM 86

The SEFRAM 86 meets all your requirements for a phase sequence indicator :

- Identifies open phases.
- Shows direction of motor rotation.
- Identifies correct phase sequence.

This model is ideal for installing motors in conveyor lines, pump systems and electronic drives.

Supplied with : SE 710, set of three cables, three croc clips and battery.



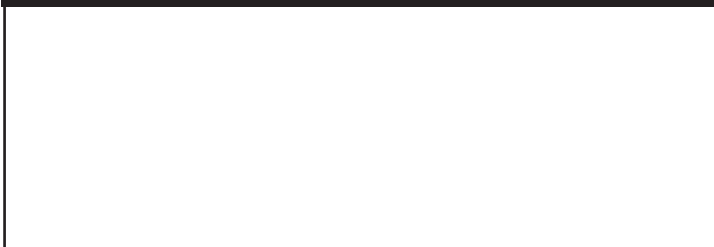
CEI 1010
600 V CAT.III
1000 V CAT.II



Technical Specifications :	SEFRAM 80	SEFRAM 86
AC voltage	200 - 600 V	100 - 600 V
Bandwidth	50 à 60 Hz	45 à 70 Hz
Power request	-	Battery 9 V (006P)
Size, weight	134 x 85 x 45 mm, 530 g	153 x 72 x 35 mm, 182 g
Warranty	1 year	1 year
IEC 1010 safety standard	IEC 1010 - CAT.III 600 V	IEC 1010 - CAT.III 600 V

Specifications subject to change without notice - FT908000M/00

For assistance and ordering



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INSTRUMENTS & SYSTEMES



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