

PHASE ROTATION INDICATOR DETEX MS-152 +

Signalling via the successive lighting of diodes symbolising the rotation.

"FAULT" diode lits: phase cut off or incorrectly connected. Phase rotation activated ≥ 85 V.

A set of diodes is turned on and off successively.

The diodes indicate:

- Clockwise rotation indicated by the green arrow **"OK"**,
- Anti-clockwise rotation indicated by the red arrow **"INVERSE"**,
- Default: the **DEFECT** diode (DEFAUT) indicates an error of connection such as the cut off or absence of phase or the presence of neutral between phases.

Probes with retractable protector with 1.20 flexible cable.

GREEN - CX-35811.

YELLOW - CX-45411.

BROWN - CX-34211.

Isolated crocodile clamp IP2X:

YELLOW - CX-01422.

PRO

EN 61557-7
CE



Rotate right
(clockwise)



Rotate left
(anti clockwise)



Default

BENEFITS

- Compact.
- User friendly visualization viewing the rotation LED.
- Works on generators.

Carrying bag
with strap,
included.
(ref. M-87290)



Reference								
	Voltage	Frequency	Protection	Category	Phase rotation direction	IP2X test-lead points. IEC 61010-31	Dimensions (mm)	Weight
MS-152 +	90-400 V	45/60 Hz	IP54 IK06	600 V EN 61010-1	•	•	200 x 120 x 50 = storage	100

* Delivered in storage bag with 3 probes (**GREEN**, **YELLOW**, **BROWN**) 2 crocodile clamps (**YELLOW BROWN**).
Test probes and crocodile clamps also available separately.

