DATASHEETS

PHASE AND MOTOR ROTATION TESTER



Part No. T860

A multi-purpose three phase tester that has the additional feature of checking motor rotation. When the armature is turned the phase rotation will be indicated. Ideal for determining which phase sequence when connecting a three phase motor to the supply and ensuring the correct rotation.

- Indicates motor rotation
- Phase and open phase indication
- Plug-in leads
- CAT III 500V
- Easy to use
- Electronic circuits
- No mechanical parts

ΕA QTY 1 Compliance EN61010 CAT III 500V and Safety The T860 comes in a gift box with soft vinyl case, crocodile Contents clips on plug-in leads, and instruction manual. Dimensions L153 x W72 x T35mm Batteries 1 x 9V 6F22 installed Weight 182g with batteries Replacement AL30RYBKIT Test Leads

Feature	Range
Input Voltage	100 to 600V AC
Frequency	45 to 480Hz
Power Consumption Motor Rotation	±14mA
Power Consumption Phase Rotation	±7mA

PHASE ROTATION INDICATOR WITH FUSED HEADS



Part No. T855

The T855 is suitable for line workers to check phase sequence on aerial electrical conductors. The log leads can easy reach across the phases and are fused for increased protection. The probes have pluggable crocodile clips for easy attachment to bare conductor.

- Live line indication
- Push button for motor rotation testing
- Heavy duty crocodile clips
 Test probes fused for extra protection,
- shrouded tips • CAT IV 600V
- Phase sequence clockwise rotation correct
- Long leads for overhead lines

FA OTY 1 Compliance EN61010 CAT IV 600V, CE and Safety The T855 comes in a gift box with soft vinyl case, crocodile Contents clips on built-in colour coded leads, and instruction manual. Dimensions L134 x W85 x T45mm **Batteries** None Weight 530g with test leads

Feature	Range
Input Voltage	200 to 600V AC
Frequency Range	50 to 60Hz
Operating Temp.	-10 to 40°C @ 80% RH
Fuses	0, 5A x 3 HRC

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where shown, may not be to scale. Dimensions are metric and size maybe approximate. Where possible data sheets including MSDS are made available on our website and apps. All products should be installed and used in accordance to manufacturer's instruction provided. Warning: products may be subject of registered designs and patents. Refer to our website or apps for terms and conditions on warranty.