



See online
technical sheet

/ DR706IVNEU

Phase rotation incator DR706



/ Standards

- IEC 61557-7
- Overvoltage category : IV-600 V
- CE compliant

/ Use

- Testing the phase sequence of a three phase system in order to protect rotating machine functioning.
- DR706 is specially recommended for testing supply with unstable frequency :
 - Generator set,
 - Isolated power plant.

/ Advantages

- Intelligent display. A slow LED chaser reproduces the rotation of a motor. The GREEN clockwise direction and the RED anticlockwise direction make it easier to memorise the initial condition.
- A shape designed to fit in the hollow of the palm.
- All the functions are available while wearing insulating gloves.
- Works on generating sets.
- Simple use: No setup or adjustment. Operates without batteries.
- A heavy duty housing that is fully sealed.
- Replaceable leads with European colour codes and L1 L2 L3 marking (Other markings or colours to order).
- Adaptability: May be used with a number of accessories for systems (Crocodile clips, touch tips, with or without fuses and leads with or without fuses).

/ Areas of activity

-  Cable & Connections
-  Electrical distribution
-  Industry

/ Technical specifications

- Power type : AC Voltage
- Voltage range : 80-400
- Color : Black
- User's Manual : Multilingual
- Network frequency (Hz) : 50/60
- Use condition : Indoor, Outdoor
- Temperature of use (C°) : -10...+55
- Humidity (Max) (%) : 96
- Tightness protection : IP65
- Case material : ABS
- Dimensions (mm) : 120 x 75 x 27
- Weight (kg) : 0,2
- Flexible type : Silicon
- Lead length (mm) : 1000
- Leads colors : Brown, Black, Grey
- Probes : Retractable sleeve



Clockwise - Anticlockwise



Soft case