

DR706 IEC61557-7 Phase rotation indicator

DR706 provides a safe, reliable and confortable phase rotation indication

Engineered with safety in mind

Unique bright LED display can be read in direct sunlight Ergonomically shaped to fit comfortably in the palm A range that can be adapted to your needs

100% safety and simplicity for the operator

All functions can be operated whilst wearing insulating gloves Indication by chasing green LEDs for clockwise rotation and chasing red LEDs for the counter-clockwise rotation

One light = one function => better understanding

Device designed for field use:

Heavy duty waterproof housing Can be used in all weathers Supplied in a soft case. Replaceable leads with European colour codes and L1/L2/L3 marking (other markings or colours to order).

Spécifications:

Voltage range:90V to 400 V ACAC frequency range :50 Hz & 60 HzMaximum rated voltage:400 V three phase system.Category of use:600V cat III or cat. IVClass: N =- 10 ° C to + 55 ° CProbes:Ø4 mmProtection :IP65(CATIV) IP54(CATIII)"Outside" type can be used in rain.

Version :

- Ref. : DR706xxxypp
- xxx : III or IV (category)
- y : X for IP2X, N for no IP2X, F fused
- pp : country code ex: FR , DE, GB....





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