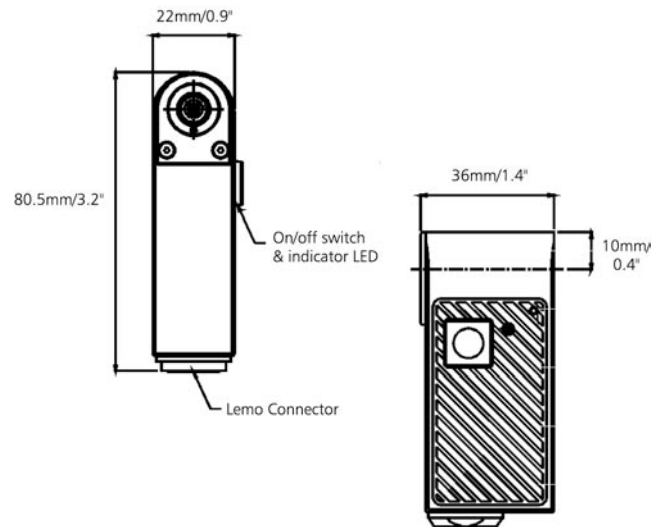


Hocking MiniDrive Lightweight Rotating Probe Drive



Flexibility

The GE Hocking MiniDrive is a small, lightweight, rotating eddy current probe drive. It has been designed to make the inspection of fastener holes in confined spaces simple and accurate. Its lightweight design (only 150 g/5 oz) prevents fatigue when a large number of fastener holes need to be inspected.

The MiniDrive utilises a rotary transformer to allow transference of signals between the instrument and probe. Probe type used is generally a reflection differential.

Operating at a range of speeds from 600 rpm to 3000 rpm, over a frequency range of 200 kHz to 2.5 kHz, the MiniDrive offers the flexibility needed to satisfy a wide range of inspection requirements.

Compatibility

The MiniDrive is compatible with the following Hocking instruments:

- Phasec 2200
- Phasec D62 and D62s
- Phasec 2s
- Phasec 2d

It can also be used with a range of eddy current instrument made by other manufacturers providing the correct adapter and cable is used.



Specifications

Weight:

150 g (5 oz)

Power:

Supplied by instrument

Dimensions:

82 x 22 x 36 mm
3.2 x 0.9 x 1.4"

Clearance:

11 mm/0.4" (Distance from top of case to centre of probe)

Speeds:

600, 1000, 1500, 2200, 3000 rpm

Motor:

12 V

