

EPOXY DISC TAG DATA SHEET

OVERVIEW

The Epoxy Disc Tag was designed for asset management applications such as tracking equipment or tools in offices, factories and other business premises. It is a disk shaped, read-write, high frequency, epoxy-fixed tag.

Features of the Epoxy Disc Tag include:

- 13.56Mhz HF tag
- Read range dependent on reader design
- Material : Epoxy + glass fibre board
- Assembly: Ultrasonic Welded



The Epoxy Disc Tag is available as standard in black. Other colours also available, contact us for details.

SPECIFICATIONS

Dimensions:	30mm +/- 0.5mm (D) x 2.5mm +/-0.3mm (T)
Reading Range:	3-5cm depending on reader.
Functionality:	Read / Write
Operating Frequency:	13.56 MHz
Material:	Epoxy + Glass Fibre Board
Protocol:	ISO 15693 / 14443A
Standard Color:	Black
Assembly:	Ultrasonic Welded
Operating Temperature:	-25°C to + 90 °C (for 1000 hours), +160 °C (for 35 hours)
Storage Temperature:	-25oC to + 90 °C (for 1000 hours), +160 °C (for 35 hours)
IC Technologies Available:	Mifare Ultralight Mifare 1k S50 I.CODE SLI EM4100

Also available with centre hole and in alternative colours.

About CoreRFID

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