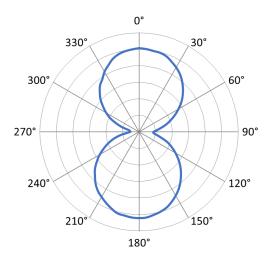*Kreski*

ZEBRA

Boingtech BT0600 Inlay

FEATURES

- Small form factor (40 x15 mm) inlay can be used in a variety of item tracking applications
- Pre-tested with Zebra printers and readers
- Applications: Small items inventoried with a handheld RFID reader
- Global item – works with FCC and ETSI frequencies
- Inlay performance has been tested and profiled by Auburn University RFID Lab and has been added to the ARC Performance Data Library

ADDITIONAL DETAILS

- IC: NXP UCODE 8
- Read Sensitivity: -23dBm
- Write Sensitivity: -18dBm
- EPC memory: 128 bit
- User memory: N/A
- TID: 96 bit factory locked (48 bit unique)
- EPC Gen2v2

THEORETICAL* READ RANGES ON VARIOUS SURFACES (m)

Material	ETSI (865-868 MHz)	FCC (902-928 MHz)
Air	6	10
Cardboard	6	7
Fiberglass	3	4
Glass	3	2
PTFE	7	7
Polyacetyl	4	5
PVC	4	6
Rubber	3	2

*Theoretical read range data is meant to be directional. Actual performance will depend on your application and environment. Testing is recommended.

SUGGESTED APPLICATIONS

- RFID labeling

- Small item tracking

ORIENTATION SENSITIVITY

1020600

Kreski

Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl

For more information, visit www.zebra.com/supplies