


BUNG RFID TAG Ø 30 x 15 mm

125 kHz or 134 kHz LF FDX/FDX-B



Product:	Low Frequency RFID BUNG 125 kHz or 134 kHz FDX B TAG	
RFID Chips Options:	EM4200 / 4102, Hitag S256 / S2048 (EM4305, ATA5577 and optional HF/NFC or UHF)	
Read Range:	50...150 mm	(Depends on RFID IC type and reader power)
Frequency:	125 kHz or 134 kHz (Tolerance ± 6 kHz)	(At room temperature 20°C)
Norms:	134 kHz EN14803 / BDE	125 kHz DeFacto Standard
Dimensions / Weight:	Ø 30 mm x 15 mm	10 g
Material / Colour:	PA6 + Epoxy potting	Black (other colours on request)
Protection Class:	IP67	
Minimum Order Quantity:	1000 pieces	
Operating / Storage Temperature:	-25°C ... + 85°C	-25°C ... + 85°C
Certification / Other:		RoHS ✓
Part Description:	BUNG -BT125-EM4200 BUNG -BT125-HTS2048 BUNG -BT134-EM4305	Other RF Chip versions are available on request

@RFID Deutschland

udoege@arfid.eu
Tel: +49 (0)6074 86 19 30
Fax: +49 (0)6074 86 19 29
VAT: DE311205573



arfidex GmbH
Adlerstraße 2
63322 Rödermark
www.arfidex.de

@RFID Headquarters

sofia@arfid.eu
Tel.: +359 2 888 87 32 54
Fax: + 359 2 884 55 82
VAT: BG 175 33 66 55

arfid Ltd
Mladost I, No.20/26
1750 Sofia, Bulgaria
www.arfid.eu

BUNG RFID TAG Ø 30 x 15 mm

125 kHz or 134 kHz LF FDX/FDX-B



Options:

- Other colour version available
- Different Frequency Versions (HF, NFC, UHF) on request
- Customised printing
- Serial Number printing
- UID Number printing

This RFID BUNG transponder is used by system integrators or endusers.

Applications:

- Waste Management (Integration in chip nest of wheely bin)
- Industrial ID (waste plastic container ID)
- Your application

@RFID Deutschland

udoege@arfid.eu
Tel: +49 (0)6074 86 19 30
Fax: +49 (0)6074 86 19 29
VAT: DE311205573



arfidex GmbH
Adlerstraße 2
63322 Rödermark
www.arfidex.de

@RFID Headquarters

sofia@arfid.eu
Tel.: +359 2 888 87 32 54
Fax: + 359 2 884 55 82
VAT: BG 175 33 66 55

arfid Ltd
Mladost 1, No.20/26
1750 Sofia, Bulgaria
www.arfid.eu