



**CABLE TIE TAG**  
**27 x 21 x 9 mm**  
**HF/NFC ISO14443 /**  
**ISO15693**  
**UHF ISO18000-6**  
**LF EM4200**

<b>Product:</b>	Rugged Various Frequency NFC/RFID CABLE TIE TAG with affixing holes	
<b>RFID Chips Options:</b>	HF/NFC: NXP ISO15693: I-Code SLIX, ISO14443A: NTAG213/216 LF: EM4200 UHF: ISO18000-6: NXP UCODE 8	
<b>Read Range:</b>	HF/NFC/LF: 20 mm UHF: 2 m	(Depends on RFID IC type and reader power)
<b>Frequencies:</b>	HF/NFC: 13,56 MHz LF: 125 kHz UHF: 860 MHz ... 960 MHz	(At room temperature 20°C)
<b>Dimensions / Weight:</b>	27 x 21 x 9 mm 6 x holes 9 x 2 mm	4...5 g (depends on frequency version)
<b>Material / Colour:</b>	PA6	Yellow, Black, Blue, Green, Red (other colours on request)
<b>Protection Class:</b>	IP68	
<b>Minimum Order Quantity:</b>	500 pieces	Minimum Production Lot: 1000 pcs
<b>Operating Temperature:</b>	-40°C ...+ 85°C	
<b>Storage Temperatures:</b>	-40°C...+ 90°C, (100h)	Peak +140°C (10h), +130°C
<b>Certification / Other:</b>	<b>CE</b>	<b>RoHS</b> ✓
<b>Part Description / Part-No.</b>	27x21x9-CABLE-TIE-TAG-BLUE-NFC-SLIX 27x21x9-CABLE-TIE-TAG-BLUE-NFC-NTAG216 27x21x9-CABLE-TIE-TAG-BLUE-LF-EM4200	123457437 123457438 123457439

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#### Options:

- Other colour version available (volume quantities required)
- Different Frequency Versions (HF, NFC, UHF) country/region versions on request
- Customised laser printing
- QR Code printing
- Serial Number and Logo printing
- UID Number printing

This NFC/RFID Cable Tie Tag transponder is used by system integrators or endusers to identify all kind of equipment in industrial environment.

#### Applications:

- Industrial ID
- Maintenance and Service
- Physical to do digital ID
- Your application

#### Mounting Methods:



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