



Customisable
DPP-5030-NFC
Digital Product Pass
NFC LABEL
50x30 mm
NTAG213
NFC 13,56 MHz
ISO14443A

Product:	Example for a customised Flexible NFC LABEL 50 x 30 mm with High Frequency 13,56 MHz NXP NTAG213 ISO14443 chip used for Industrial Applications and readable with NFC desktop reader and NFC enabled smartphone or other mobile phone. Other label size and design is available on request. Optional as ON METAL version.	
Options:	Customized 4 colour print (Logo, UID, Serial-No., QR-Code), encoding and programming.	
Max. Read Range:	ISO14443 up to 50 mm	(Depends on reader power)
Frequency:	13,56 MHz	(At room temperature 20°C)
ISO Standard:	ISO14443	NFC Forum Type 2 compliant
Dimensions / Weight:	50 x 30 mm (Antenna: 38 x 22 mm) other size is optional	0,5g
Material / Colour:	Paper cover, AL, adhesive	White, other colour and logo QR Code number print on request
Minimum Order Quantity:	1000 pieces on roll	
Temperature:	Operating: -25°C ... + 55°C	Storage: -25°C ... + 55°C
Certification / Other:	CE	RoHS ✓
Part Description:	DPPL-5030-NTAG213	Other RF Chip versions are available on request

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