



Svensk Binär Teknik

RFID865TAG-PL

UHF RFID 865MHz TAG, (R / W) 96bit EPC / 512bit
User, Paper Label, 0 - 2 M Depending on Reader
Antenna gain

FEATURES

Passive 865 MHz RFID PVC TAG
0 - 2m depending on antenna gain
TAG format - self-adhesive paper
Protocol: ISO 18000-6C (R/W) - 96bit EPC/512bit
user
TAG-ID UID in second sector.
Dimensions: 121 mm X 44 mm X 0.4 mm
Weight: 2 g
Operating temperature: -10 °C to 60 °C



Binär Teknik AB
Lugna Gaten 39 Malmö, 211 59 Sweden



042 14 10 85



salg@danbit.dk

For business customers only (B2B). Prices exclude VAT. We reserve the right to correct errors and make changes.



SPECIFICATIONS

Operating Temp.	:	-10 °C to 60 °C
Frekvens	:	860 to 960 MHz
Protokol	:	ISO/IEC 18000-6C EPC Class 1 Gen 2
Type	:	Kontaktløs, læse og skrive
Weight	:	2g
Dimensioner	:	121 mm X 44 mm X 0.4 mm

