Industrial IP68 NFC Tag NXP NTAG213 22mm

Reference: RE-N213IP68-22

Technical specifications

- Material: Polyamide 9T (PA9T)

- IP68 certified (dust tight/immersion greater than 1m water)

- Completely waterproof

- Anti-metal (also applicable on metal surfaces)
  The back side is marked with letter B

Dimensions

- Round, diameter 22 mm ± 0.3 mm

- Hole diameter: 3,1 mm ± 0.3 mm

- Thickness: 3 mm ± 0.3 mm

- Approx. Weight: 1,75 g

Temperature withstanding

- Operating Temperature / Humidity: -40~90°C / RH60%

- Storage Temperature / Humidity: -40~120°C / RH60%

Contactless IC chip

- Manufacturer: NXP

- Chip module: NTAG213

- Operating frequency: 13.56 MHz

- User memory: 144 byte

- Communication rate: 106 kbit/s

- Compliance: ISO/IEC 14443-A / NFC Forum Type 2

Certification

This product is identified and certified by SGS in accordance with the RoHS Directive 2002/95/EC and its amendment directive.