

Features

- Cylindrical shaped UHF tag
- Polycarbonate material with protective case
- Black colour
- Available in different size
- Can be inserted inside a hole
- Can be inserted by automatic machines
- Ideal for wood parts identification

Applicazioni

- Contactless and automatic ID
- Industrial automations
- Logistics
- Objects control
- Robotics
- Automatic machines
- Traceability
- Sensor



RFID tag family in cylindrical format dedicated to industrial application. Mainly indicated for industrial and logistics application. Easy mounting by insertion in a hole.

Models

| Features | | 660S652V2 |
|-----------------|-----|-----------------|
| Frequency | MHz | 865-870 |
| Chip | | G2IL |
| Standard | | EPC C1 Gen2 |
| Material | | PC + polyolefin |
| Diameter | mm | 7 ± 0,4 |
| Length | mm | 49 ± 1 |
| Temp. Operat. | °C | -10 +70 |
| Temp. Storage | °C | -20 +80 |
| Protection | | IP54 |
| Distance (typ.) | m | 1 (in lettura)* |
| Weight | g | 3 |

Other RFID chips available upon request.

v105

* Reading distance related to our UHF reader model with 30dBm power and 8dBi antenna

The tags will be programmed with different EPCs (100% tested) and they will be 100% tested in size as well. Specifications are subject to change without prior notice.