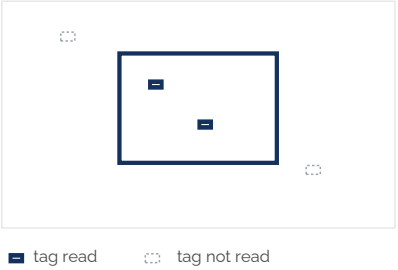
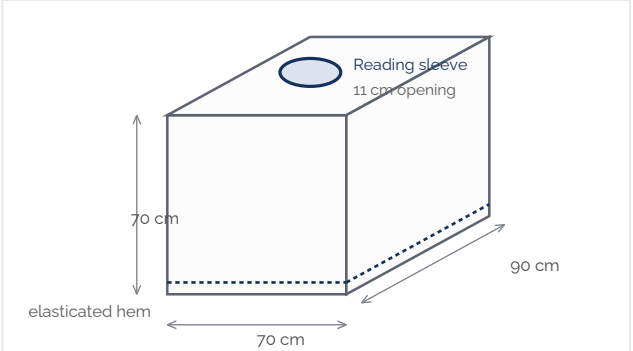
ISO 13 · RFID Counting Dome

Allows only the tags contained in a carton to be read, without picking up tagged items around it.







Outside dimensions: width × height × depth
Schematic diagram, not to scale

Description

Textile counting dome made of ISO 770 shielding fabric protected between two layers of cotton.

It is placed over the carton to be counted. The operator inserts their hand and handheld reader through an elasticated reading sleeve that closes around the wrist. The elasticated hem tightens around the base of the carton to close the read volume.

Applications

Warehouse returns · transfers between stores · carton receiving and inspection · counting a carton among other tagged items.

Characteristics

- Dimensions 70 × 70 × 90 cm (W × H × D) · other dimensions on request
- Weight approximately 500 g
- Elasticated reading sleeve, 11 cm opening
- Elasticated hem to secure the dome around the base of the carton
- Structure cotton / ISO 770 shielding fabric / cotton
- Clean with a soft, dry cloth · do not machine wash

Washing may alter the shielding properties of the fabric.

RF performance

71 to 81 dB at 863 and 915 MHz.
93.5 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory on the ISO 770 fabric.