

HT68



UHF

IP 67

DESCRIPTION

The HT68 tag is a customizable and high-quality RFID hard tag solution. The main applications are: asset management, logistics and warehouse management. These RFID tags are made for metal surfaces and, thanks to their material calibration, they provide a wide reading range. They are also typically rugged and easy to apply.

RFID FEATURES

Frequency	911-915 MHz
Chip	
IC type	Alien Higgs-3
Memory	
EPC	96 Bit
User	512 Bit
Unique TID	96 Bit
Standard protocol	EPC Class1 Gen2; ISO18000-6C
Reading distance	Up to 0.9 m (dependent upon the reader)

PHISICAL FEATURES

Size (mm)	
Dimensions	90x20x3
Hole	ø2
Weight (g)	12
Material housing	FR4
Attachment	Screw-in or adhesive

ENVIRONMENTAL FEATURES

Temperature	
Operating	-20°C ÷ +100°C
Storage	-40°C ÷ +140°C

CUSTOMIZATION

Printing	Customized logo can be printed on the tag Inkject or laser numbering
Colour	blue, black, white, red, green