

HT69-E



UHF

IP68

DESCRIPTION

HT68 is a PPS hard tag, made of a material with high chemical resistance and high temperatures. Ideal for metal applications, it can be screwed or fixed with adhesive. It is ideal for traceability of the production process in the automotive sector.

RFID FEATURES

Frequency	865 - 868 MHz
Chip	
IC type	Alien Higgs-4
Memory	
User	128 Bits
EPC	128 Bits
Unique TID	64 Bits
Standard protocol	EPC global Class1 Gen2, ISO/IEC 18000-6C
Reading distance	Up to 6.5 m (dependent upon the reader)

PHISICAL FEATURES

Size (mm)	
Dimensions	60x19x4.8
Hole	5 Ø
Weight (g)	13
Material housing	PPS
Attachment	Screw-in or adhesive

ENVIRONMENTAL FEATURES

Temperature	
Operating	-55° C to 230° C
Storage	-40° C to 70° C

CUSTOMIZATION

Printing	Silkscreen colour print or laser numbering
Colour	Black