

120-Strip Pallet Tag



The 120-Strip Pallet Tag is a UHF RFID hard tag designed to fit innumerable application areas in retail, manufacturing, warehousing and pallet tracking, container and RTI tracking, etc.

These tags work on UHF 865-867 MHz operating frequency and follow the EPC global gen 2 v2 and ISO-18000-6C RFID communication standards as accepted globally.

120-Strip Pallet Tags, designed with ABS plastic material with screw, rivet attachment, can be used to tag various assets such as pallets, crates, and non-metal containers, offering a digital unique identification ID to each asset for track and trace applications.

These RFID tags use the powerful Impinj M730/M750 IC and provide great reliability and read range, as required in various asset management and inventory tracking applications.

Applications



Warehouse Management



Retail Management



Asset Tracking

Electrical Specifications

Operational Frequency	FCC: 902-928MHz ETSI: 865- 868 MHz
Interface Protocol	ISO 18000-63 and EPCglobal Gen2v2
Chip Type*	IMPINJ M730/ M750
Memory Configuration	EPC Memory – 96 bits User Memory -32 bits
Data Retention	50 Years
Write Cycle Endurance	100,000 cycles
Read Range**	Upto 18 meter

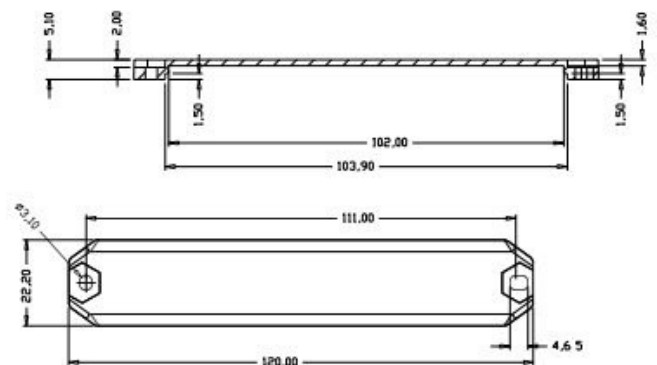
Product Characteristics

Tag Size	120 x 22 x 05 mm /4.72 x 0.86 x 0.19 in
Yield	100%
Material	ABS
Packaging	100 Tags / Packet
Attachment	Screw , Riviting

Environmental Specifications

Operating Temperature	-40 to +85 °C
Storage Temperature	-40 to +85°C
IP Rating	IP67

Product Drawing



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