

RTEC L-L9954™



- Apparel management
- High density plastic totes
- Pallet placards,electronics
- Windshields,Batteries, etc

Environmental Specifications

Operating Temperature	-30°C to +85°C
Ambient Temperature	-30°C to +85°C
IP Classification	IP54

Mechanical Specifications

Tag Materials	PET/Coated paper
Antenna Size	19×93mm
Attachment	Industry grade adhesive
Color	Dry/Wet/White (Standard)
Standard Packing	Dry 10000 pcs/reel Wet 5000pcs/reel White 2000pcs/reel

RF Specifications

RF Air Protocol	EPC Global Class 1 Gen2 ISO18000-6C
Operating Frequency	UHF 860-960 MHz
Environment Compatibility	Optimized on Air
Read Range	Up to 13 m
Polarization	Linear
IC Type	Alien H9
Memory Configuration	EPC 96bit USER 688bit
Data Storage	> 10 years
Re-write	100,000 times
Customization	Printing,Encoding,Barcode, Designing,etc

*Read ranges indicated in this datasheet is achieved by using our standard testing methodology. Actual performance will be different if different reader hardware and output power is applied.

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