



RS-PT08

UHF PPS Button Laundry Tag



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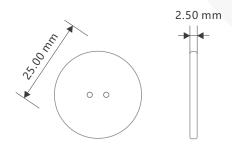
This tag is designed based on PCB and PPS base material, it is with water-proof, high washing cycle ability, Super acidic, Super basie.

Up to 200 wash or dry cleaning cycles for use in any RFID hotel, spa, retirement home, sports club laundry and linen management application.





Dimensions



Specification

Physical Features		
Color	Black / White	
Dimensions	φ25x2.5mm	
Weight	2.42g	
Working Temp	-20~ +50°C	
Storage Temp	10~+55℃	

RFID Features		
RFID Standard	EPC C1G2 (ISO18000-6C)	
Chip Type	Alien Higgs-3	
EPC Memory	96 bits to 480 bits	
User Memory	512 bits	
Read Range(860-960MHz)	2.0-3.0m	

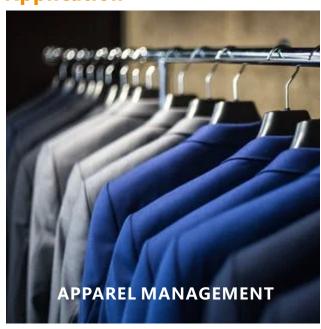
Environmental Resistance		
Washing Method	Laundry, Dry cleaning	
Water Extraction	55 bar	
Pressure		
Water Resistance	Water resistant	
Chemical Resistance	Detergent, Softener,	
	Bleach (Oxygen/ Chlorine), Alkali	
Heat Sterilization	125 °C for 15-20 minutes – 150 cycles	
Heat Resistance	Drying: 85°C (Up to 60min.)	
	120°C (Up to 30 min.) ;	
	Ironing: 250°C (Up to 60 second.	
	with press cloth)	



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Application











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