



FL22 Fashion Tag

Air interface protocol	Operational frequency	Tag dimensions
EPC Global Class1 Gen2 ISO 18000-6C	Global 860-960MHz	37 x 60 mm / 1.46" x 2.36"

Applications



STORE



TEXTILE



DRY CLEANING

Mechanical Specification	
Inlay Substrate	PET
Finished material	Polyester
Weight	1g / pc
Delivery format	Single Delivery
Tag dimensions	37 x 60 mm / 1.46" x 2.36"

Environmental Resistance	
Operating temperature	-20°C~80°C / -4°F~176°F
Ambient temperature	-20°C~80°C / -4°F~176°F

Electrical Specification	
Device type	Class 1 Generation 2 passive UHF RFID transponder
Air interface protocol	EPC Global Class1 Gen2 ISO 18000-6C
Operational frequency	Global 860-960MHz
IC type	UCODE 7 or Monza 5
Memory configuration	EPC 128 bits; TID 96 bits; User Memory 0 bits
Read range	Up to 6 m / 19.69 ft
Data retention	More than 10 years
Read/Write Cycle	100,000 cycles

