

# PRODUCT DATASHEET

## EXARK EX - 202 UHF RFID TAG



EXARK EX-202 UHF RFID jewellery tag is designed for tagging small, valuable jewellery items. The tag is suitable for jewellery stock management. These tags can be pre-printed and encoded with human readable data according to the customers requirements.



### GENERAL SPECIFICATIONS

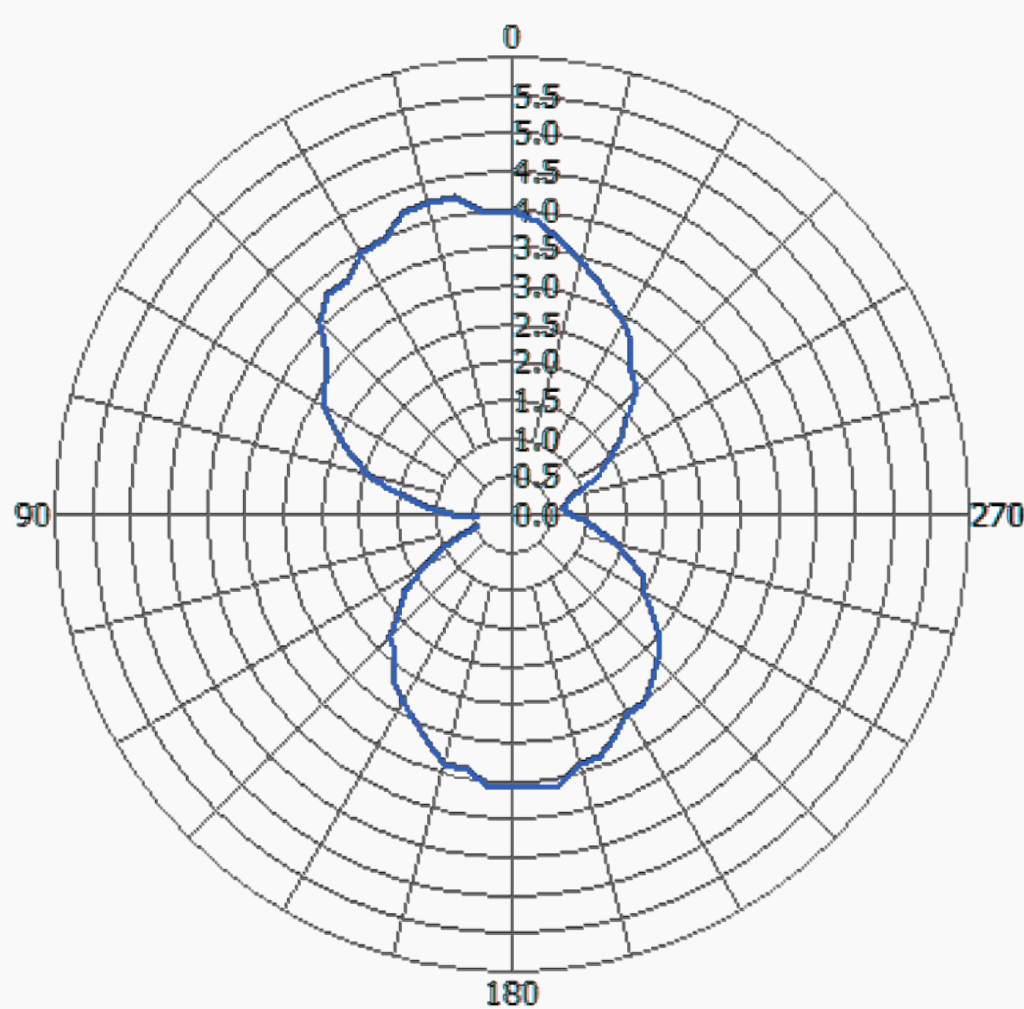
Protocol	EPC Global Class1 Gen2 ISO 18000-6C
Operational frequency	Global 860-960MHz
IC type	IMPINJ MONZA R6/R6P
Memory configuration	EPC 96 bits/128 bits; Unique TID 64 bits; User Memory 512 bits
Read range	Upto 7 ft/2.1m
Mode of Operation	Passive

### APPLICATIONS

- Inventory and Inspection
- Jewellery Tagging
- Watch Tagging



### READ RANGE GRAPH



### MECHANICAL SPECIFICATIONS

Substrate	PET
Liner	Glassine Liner
Face material	PET
Tag dimensions	68 x 26mm

### ENVIRONMENTAL RESISTANCE

Operating Temperature	-20°C~80°C
Operating Humidity	-20°C~85°C
Storage Temperature	-20°C~60°C

### PACKING INFORMATION

Roll Size	2000 Labels per Roll
Product Code	EX-202



More Information  
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