UHF EAS Station

UHF EAS Station for Textile Services Applications



HID Textile Services' SPU500 is a high-performance EAS (electronic Article Surveillance) Station using RAIN RFID (UHF) technology. SSPU-500 can be fixed above the entrance of the room, offering, in addition to item inventory, a discreet and efficient protection against theft. The specific antenna

design combined with an integrated motion sensor provides a very good reading zone containment, making it possible to use SPU-500 in confined environments. Thanks to its embedded intelligence, SPU500 is able to detect moving as well as static items.

HID Textile Services provides an innovative and highly performant Cloud-based Linen Inventory Management Platform (ACUITY), enabling the industrial Laundry industry worldwide as well as their Hospitality and Healthcare customers, to gain continuous access to real-time inventory visibility/availability of their textile assets and to make intelligent business decisions to increase their profitability.



KEY BENEFITS:

- High performance item surveillance station
- Compact station, can be fixed on ceilings or walls
- High quality, scratch resistant material



UHF EAS Station

- 865-868 MHz (ETSI), 902-928 MHz (FCC), EPC Global Class 1 Gen 2, ISO 18000-63
- Connected to HID's Textile Services ACUITY platform or standalone mode
- Controlled RF field to avoid reading outside the

- Nursing homes
- Hospitals

For more information, contact: tagsales@hidglobal.com



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Base Model Number	DDP14315 (EU) DDP14316 (US)
	ELECTRONIC
Operating Frequency	865-868 MHz (ETSI) 902-928 MHz (FCC)
Communication Interface	Ethernet
Power Supply	PoE Technology
Host Protocol	Standalone application
	PHYSICAL
Dimensions	25 x 17 x 2 in (64 x 42 x 5 cm)
Weight	11 lbs (5.5 kg)
Casing	High quality, scratch resistant, stratified plastic cover , white
Mounting Method	Can be wall or ceiling mounted
	THERMAL (AIR)
Operating	32°F to 122°F (0°C to 50°C)
Storage	-4°F to 158°F (-20°C to 70°C)
	OTHER
Standards	ISO 15693, EPC Global Class 1 Gen 2, ISO/IEC18000-63

Waranty

1 year

SPU500



