

High temperature RFID tag, 865-868MHz, long read range, Tag-H3-5600

SKU: Tag-H3-5600 | EAN: 5906935200889



Operating frequency: EU 865-868 MHz, US 902-928 MHz

Material: stainless steel

Suitable surface: metal surfaces

Read range: up to 5.3 m (handheld reader), up to 8.8 m (fixed reader)

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Model	Tag-H3-5600	Color	grey
Material	stainless steel	Suitable surface	metal surfaces
Operating frequency	EU 865-868 MHz, US 902-928 MHz	Reading distance	Up to 5.3 meters (handheld reader), up to 8.8 meters (stationary reader)
IC type	Alien Higgs-3/NXP UCODE8	Memory	EPC 96 bits (up to 480 bits), USER 512 bits, TID 64 bits
Write cycles	100,000 times	Data storage	Up to 50 years
Dimensions	56 x 25 x 9.5 mm	Weight	41 g
Operating temperature	-50 °C to +260 °C (300°C for 100 hours)	Storage temperature	-40°C to +150°C
IP degree of protection	IP68	Certifications	Approved range, Approved RoHS, Approved CE