

Industrial RFID tag, resistant to high temperatures, acids and alkalis, Tag-U8-3002

SKU: Tag-U8-3002 | EAN: 5906935200872



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

Material: PEEK

Suitable surface: metal surfaces

Read range: up to 3 m (handheld reader), up to 6 m (fixed reader)

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Model	Tag-U8-3002	Color	black
Material	PEEK	Suitable surface	metal surfaces
Operating frequency	EU 865-868 MHz, US 902-928 MHz	Reading distance	From 3 m (handheld reader) to 6 m (stationary reader)
IC type	NXP UCODE 8	Memory	EPC 128 bits, TID 96 bits
Write cycles	100,000 times	Data storage	up to 50 years
Dimensions	41 x 29 x 11.8 mm	Holes	2.3 mm x 4
Weight	19 g	Working temperature	-40°C to +150°C
Storage temperature	-60°C to +250°C	IP degree of protection	IP68, IP69K
Compressive strength	150 MPa	Certifications	Approved range, Approved RoHS, Approved CE