

BRT-HT-33

FEATURES

1. BRT-HT-33 is a label designed for complex and high temperature environments such as metals.
2. It has the characteristics of long reading distance, high sensitivity and convenient installation.
3. suitable for a variety of metal environments, especially high temperature environments.
4. The product materials are made of high temperature resistant materials/metals, and the quality is guaranteed.
5. TAG temperature resistance can reach 230°C

HOUSING CONFIGURATION



PRODUCTS

Part No.	Weight	Dimensions (LxWx H)	Chip	Installation	Color
BRT-HT-33	15g	42 x 20 x 8mm	Aline H3	Rivets/Screw	Black

SPECIFICATIONS

PARAMETER	SPECIFICATION
Frequency bands, MHz	920-925
Sensitivity	-8dBm (Metal surface)
Chip	Aline H3
Protocol supported	ISO 18000-6C, EPC global C1Gen2
Function	Read/Write
EPC	96bits-EPC
Chip memory	512bits User
TID	64 bits
Access password	32bits
Kill password	32bits
Data retention	10 years
Write endurance	100,000 cycles
Installation method	Rivets/Screw
Protection class	IP68
Operating Temperature	-20° C to +85° C
Material of shell	High temperature resistant material/metal

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