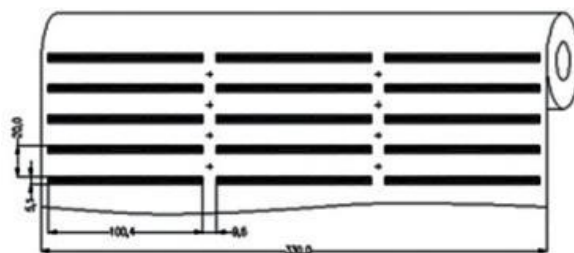


BRT-UAM-23

FEATURES

BRT-UAM-23 library / archives sticker/label is designed to solve multi-label and dense distribution scene in library application. This label has a good performance of high reading rate, good reading performance when they are densely stacked, excellent anti-magnetic. Especially suitable for file management, examination paper tracking and management, library management, etc.

HOUSING CONFIGURATION



PRODUCTS

Part No.	Weight	Dimensions (LxWx H)	Chip	Installation	Color
BRT-UAM-23M5	0.04g	100 x5 x 0.4mm	Impinj Monza5	3M Glue	White
BRT-UAM-23R6	0.04g	100 x5 x 0.4mm	Impinj Mona R6	3M Glue	White

SPECIFICATIONS

PARAMETER	SPECIFICATION	
Frequency bands, MHz	860-960	
Sensitivity	-13dB	
Chip	Impinj Monza5	Impinj Mona R6
Protocol supported	ISO 18000-6C, EPC global C1Gen2	
Function	Read/Write	
EPC	128-EPC	96-EPC
Chip memory	128 User Bits	32 User Bits
TID	48 bits	96bits
Access password	32bits	32bits
Kill password	32bits	32bits
Data retention	10 years	10 years
Write endurance	10,000 cycles	10,000 cycles
Installation method	3M Glue	
Protection class	IP64	
Operating Temperature	-30° C to +70° C	
Material of shell	Etched aluminum + PET	

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