



BAR SHAPE 124 mm
UHF TAG 869 MHz
EPC Class 1 Gen 2

Description:	BAR SHAPE 124 mm Passive UHF TAG		
IC type:	Impinj Monza™ EPC Class 1 Gen 2 Anticollision typ. write time 15 tags/s		
Data structures:	96 bit EPC	32 bit password protected Kill command	
Physical:	Dimensions:	124mm x 26mm x 8mm	± 0.25 mm
	Installation:	2 mounting holes by screw	
	Weight:	15 g	± 0.75 g
	Material:	ABS ultrasonic welded	Colour: Blue
	Logistic applications:	Non metal and metal containers, carriers, boxes, pallets.	
	Access applications:	Vehicles, trolleys.	
Electrical:	Operating Frequency:	869 MHz	(At room temperature 20 °C)
Thermal:	Operating Temperature:	-20 °C to +70 °C	
	Storage Temperature:	-20 °C to +70 °C	
Protection class:	IP64 (20 °C, 24 h, 1 m)		
Reading Range:	Depending on the reader design and local installation conditions up to 2.5 m		
	This TAG operates with TECTUS	TPF-80 UHF reader and antenna	TPA-50
Specials:	Mounting on metal and non metal objects possible.		
	Should be installed in the same polarization as the reader antenna.		
Part number:	UHF-17-AA		



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