









**HF ATEX TAG 54 MM
13,56 MHZ
I-CODE SLI SL2
ANTI-COLLISION TAG
ISO-IEC15693
ISO-IEC18000**



Description:	Configurable ATEX PU 54 mm TAG with 1024 read-write memory bits		
IC type:	Philips I-Code SLI SL2 Total 1024 bits (64 bits R/O UID, 896 bits R/W in 28x4 blocks ISO 15693, ISO 18000)		
Physical:	Diameter:	54.00 mm	± 0.30 mm
	Thickness:	15.00 mm	± 0.20 mm
	Hole:	06.20 mm	± 0.10 mm
	Weight:	45.00 g	± 1.00 g
	Material:	PU	Black
Electrical:	Operating Frequency:	13,56 MHz	± 250 kHz
Thermal:	Operating temperatures:	-45°C up to 60°C	
Chemical:	Water immersion IP67		
	Aqueous solution of salts		
	Unleaded gasoline		
	Petroleum		
	Mineral and vegetable oil		
Other:	Made in: 	ATEX Version: 	
EX Marking:	BVS 05 ATEX E 092  II 2G EEx ia IIC T4  0158  I M2 EEx ia I  II 2 D Ex iaD 21 T70 °C -45°C ≤ Ta ≤ 60°C		
Part number:	TID-HF-PU50RW		