

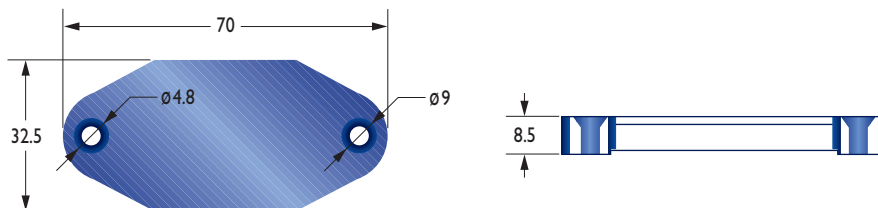
LM8100,8200 125KHz on Metal Tag Specification

Model No.	LM8100	LM8200
Size	70x32.5mm	52mm,hole:5mm
Thickness	8.5mm	8mm
Reading Distance (on metal)	50mm	60mm
Base on GK4001 chip, with EM9917 reader		
Operating temperature	-40°C to 70°C	-40°C to 70°C
Storage temperature	-40°C to 80°C	-40°C to 80°C
Material	ABS/PC	ABS
Water proof (IP66)	Y	Y
Technology		
GK4001 (125KHz,64bit,R/O)	Y	Y
H4102 (125KHz, 64bit,R/O)	Y	Y
I-Code SLI (13.56MHz,1024bit,R/W)		
Mifare S50 (13.56MHz,1KByte,R/W)		
Temic E5557 (125KHz,330bit,R/W)	Y	Y
Hitag 1 (125KHz,2048bit,R/W)	Y	Y
Hitag 2 (125KHz,256bit,R/W)	Y	Y
Legic 256 (13.56MHz,256Byte,R/W)		

Application: Patrol Point Management, Forestry Management, Material Handling & other fix spot labeling management.

Dimension: (unit: mm)

LM8100



LM8200

