

Mechanical	
Dimensions	96 x 52 x 32 mm (3.8 x 2.1 x 1.3 inches)
Housing	Moulded polycarbonate
Mounting	Suitable plain surface
Fixing	4mm., maximum diameter
Environmental	
Operating temp'	-35°C to +66°C
Humidity	85±5% at 30±2°C (86±3°F)
Ingress	Suitable for INDOOR use only
Electrical	
Voltage	see table below
Current	see table below
Data Voltage	Rest >4Vdc / Active <1Vdc
Data output	see table below
Indication	1 RGB LED
Sounder	Integral speaker
Termination	USB



MIFARE
Registered Partner

MIFARE Classic®
MIFARE®DESFire®
CSN or Sector data

CE

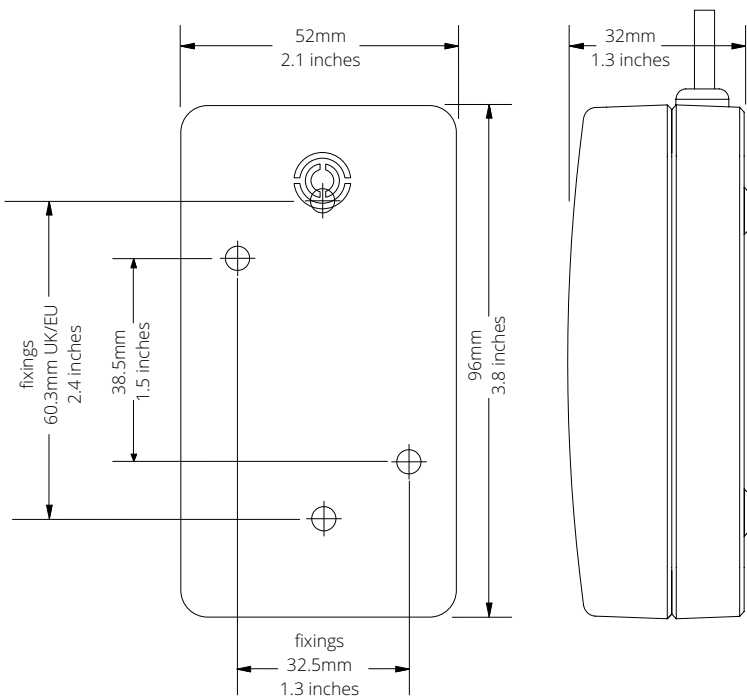
RoHS compliant

Our 125kHz Proximity readers are capable of supporting:

- EM variants
- HID® Proximity Compatible
- KANTECH Compatible
- FARPOINTE Compatible
- AWID Compatible
- CASI Compatible

... and other widely used 125kHz Proximity technologies.

base model No.	frequency	current mA	voltage Vdc	terminal connection	technology	RFID card	keypad output	optical tamper	Wiegand Clock&Data	OSDP	CE WEEE RoHS	FCC	UL
RXU00	125 kHz	25	5	USB	HID® Prox + EM variants	PC03			•		•		
RXU80	13.56 MHz 125 kHz	25	5	USB	MIFARE® Sector + HID® Prox	PC08			•		•		
RXU60	13.56 MHz 125 kHz	25	5	B	LEGIC® + HID® Prox	PC06			•		•		
RXU90	13.56 MHz 125 kHz	25	5	B	MIFARE®DESFire® + HID® Prox	PC09			•		•		



Key features

- Desktop enrolment reader
- Connects to standard USB port
- UK design and manufacture
- Slim profile
- RGB LED
- Fully encapsulated electronics
- Range of output formats
- Read range up to 10cm (4 inches)
- 5 year limited warranty

PLEASE CALL **+44 (0) 1495 751 992** to discuss your CUSTOM CONFIGURATION or LEGIC® reader requirements.

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