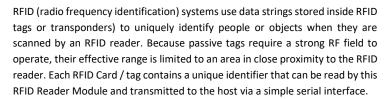


RFID BASED READER MODULE WITH ANTENNA

MPN: - A 12502



AVYANNA took private life

FEATURES:

- Low-cost method for reading passive RFID EM4100 family transponder tags
- 125kHz read frequency
- 19200 baud RS485 serial interface
- Low power Requirement 5-24V @ 100mA
- Built in Antenna

GENERAL SPECIFICATIONS	
Material	ABS+PC with texture
Read Range	4-5 CM of the reader (Depend card shape)
Reading Time	<250ms
Power/ Current	VDC 5-24 V /<110mA
Buzzer	Yes
LED	Red LED
Output Format	RS485 at 19200 bps
Operating temp range	-40 to +185 °F (-40 to +85 °C)

DIMENSIONS	
Height	10.4 cm
Depth	5 cm
Width	2.3 cm

PACKAGE INCLUDES

- 1 X RFID Reader Module(125Khz) RS485
- 1 X RFID TAG