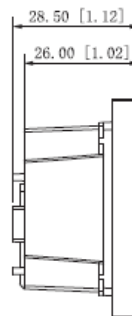
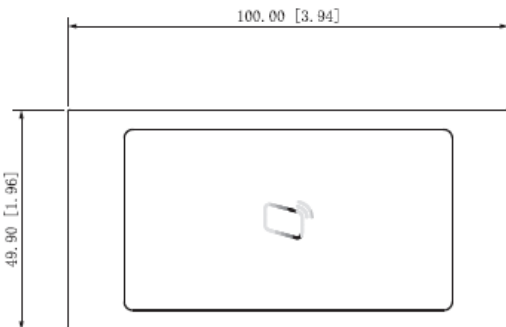




Modulo lettore tessere

Modulo lettore tessere RFID per postazione esterna modulare (con VEM030A). Capacità 10.000 tessere e/o chiavi transponder. In alluminio, grado IP65 (con utilizzo di silicato di sodio liquido), antivandalico IK07, temperatura di esercizio -20 ~ +60°. Consumo 1W. (100.0x49.9x28.5mm)

PIXVIDEO



CARATTERISTICHE TECNICHE

Technical Specification

Model	VEM030R
System	
Main Processor	Embedded MCU processor
Capacity	
Card	10000
Port	
Power Output Port	DC 5V (Provide power for other modules)
Regular	
Power Supply Mode	DC 5V (Provided with power by other modules)
Color	Silver
Dimensions	100 mm × 49.90 mm × 28.50 mm (3.94" × 1.96" × 1.12")
Protection Grade	IK07; IP65 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended)
Operating Temperature	-20 °C to + 60 °C (-4 °F to + 140 °F)
Operating Humidity	10%–90% (RH)
Power Consumption	1W
Gross Weight	0.17 kg (0.37 lb)