HACC-R102E

FEATURES

EM Card Reader

- PC + ABS material shell with PMMA panel design and alloy decoration
- Equipped with the 32-bit high-speed processor
- Built-in audible beeper
- Display the reader status with LED indicator
- DIP Switch
- RS485 and Wiegand (W26/W34) protocol
- Tamper-proof alarm
- Dust-proof and water-proof design

ºSpecifications	
Model Number	HACC-R102E
Working Voltage	DC 12V
Working current	500mA
Processor	32-bit
Reading Frequency	125Khz
Reading Range	30 to 50mm (1.18″ to 1.96″)
ID Settings	Setting by the DIP Switch on the Mainboard
Audio Alert	Beeper
Power consumption	6W
Keypad	No Keypad
Certification	FCC, CE
LED Indicator	Power Indicator, Status LED Indicator

ºSpecifications	
Working Temperature	-40°C to 70°C (-40°F ~ 158°F)
Working Humidity	10% – 90% (Non-Condensing)
Protection Rating	IP 64
Dimensions	4.65″ x 3″ x 0.91″
Weight	1.14lb
Installing Method	Applied for 86 & 120 Gang Box Only