

AC908

Camping Access Control

Instruction Sheet

Specifications

Power Requirements	9V~20V (Max.DC 20V) regulated DC / 1W (min)
Frequency	13.56 MHz
Interface	RS232
Protocol	GNET PLUS
Card type	Mifare MF1 standard cards 1K/4K bytes for ISO14443A
Reading distance	~6 cm
Transponders supported	Read/Write
Dimensions	L105xW105xH20.74mm
Environment	Operating Temp : 0 ~ + 50 Deg.c Storage Temp : -10 ~ + 60 Deg.c Humidity : 10 ~ 90 relative



Pin Configurations

Color	Symbol	I/O	Description
Red	VCC	IN	Power Input : DC 9V~20V (Max.DC 20V)
Yellow	GND	IN	Power Ground
Blue	TXD	OUT	RS232 TXD (To Host RXD)
Green	RXD	IN	RS232 RXD (To Host TXD)
White	NO	-	Normal Open of built-in relay
Orange	COM	-	Common of built-in relay
Brown	NC	-	Normal Close of built-in relay
Black	REV	OUT	Reserved

Dimensions

