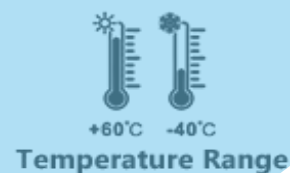


S1-RX**Wiegand Reader (E/H/Mifare)**

- > Waterproof, conforms to IP66
- > Wiegand 26~37 bits output (default: 26bits)
- > Card type: Hid card, EM card & Mifare card
- > Reading range: 7 cm
- > External LED Control & External Buzzer Control
- > Working temperature: -40 oC ~ 60 oC(-40 oF ~ 140 oF)

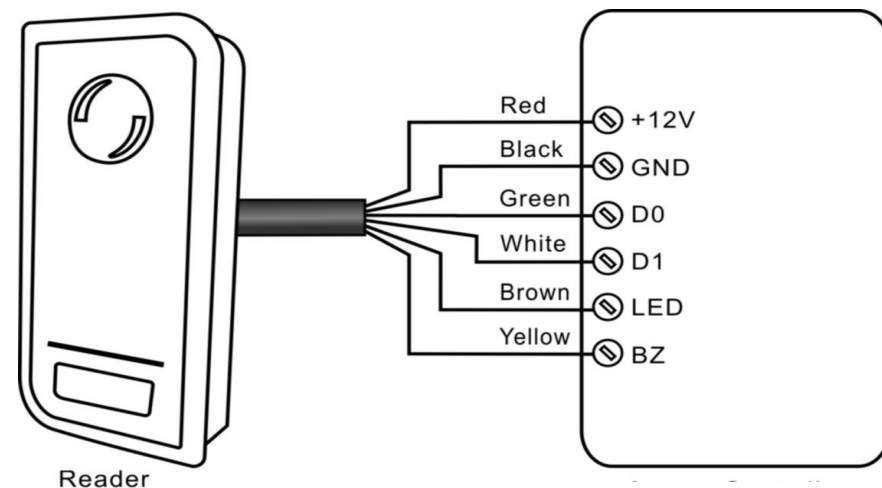


S1-RX



Operating Voltage	9~24V DC
Frequency	125KHz & 13.56MHz
Card Type	HID, EM & Mifare Card / Tag
Reading Distance	3~8 CM
Output Format	Wiegand 26 bits (26~37 bits available upon request)
Operating Temperature	-40 °C ~ 60 °C(-40°F ~ 140°F)
Standby Current	< 25mA
Operating Humidity	10%~98% RH
Index of Protection	IP66
Dimensions	L103 x W48 x H20 (mm)

Color	Function	Notes
Red	Power +	+DC (9-24V DC)
Black	GND	Ground
Green	D0	Data 0
White	D1	Data 1
Brown	LED	Green LED Light Control
Yellow	Buzzer	Buzzer Control





Waterproof IP66



-40°C
Low working temperature

Wiegand 26~37bits(default 26bits)

Data 0
Data 1



Card Type: EM+HID+Mifare

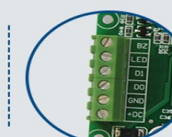
3 Kinds of Interface



50cm cable
(Standard)



RJ45
(optional)



Terminal Blocks
(Optional)