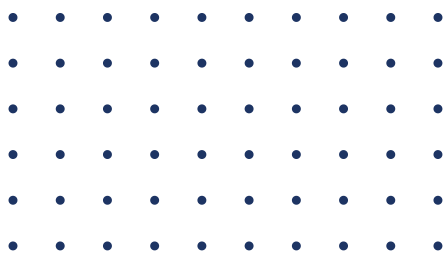


ST-S6REM



DUAL FREQUENCY ACCESS CONTROL READER

DESCRIPTION

The **Stoneuk ST-S6REM** readers are advanced proximity readers supporting both 125 kHz and 13.56 MHz technologies. Featuring a built-in Light Dependent Resistor (LDR) sensor for anti-tamper protection, they are an excellent choice for high-security applications. Designed with a sleek, modern look and a slim profile, these readers combine security with style.

FEATURES

- ◆ READING RANGE - 3 - 8 CM
- ◆ EXTERNAL LED CONTROL
& EXTERNAL BUZZER
CONTROL
- ◆ WATERPROOF - IP66
- ◆ OUTPUT FORMAT - 26 BITS
WIEGAND
- ◆ READING FREQUENCY - 125KHZ &
13.56 MHZ

SPECIFICATION

- ◆ Operating Voltage - 9-18V DC
- ◆ Operating Temperature- -40° C - 60° C
- ◆ Dimensions - 103x48x19mm
- ◆ Weight - 100 g



TECHNICAL SPECIFICATION

1	Add-in Reader Interface	WG26 interface
2	Electric lock output:	Max 3A
3	Alarm output	Max 20A
4	Output short-circuit protection time	Max 0.1ms

ST-S6REM

- * ADJUSTABLE DOOR OUTPUT TIME, ALARM TIME, DOOR OPEN TIME
- * VERY LOW POWER CONSUMPTION (30MA)
- * LOCK OUTPUT CURRENT SHORT CIRCUIT PROTECTION
- * EASY TO INSTALL AND PROGRAM
- * BUILT IN LIGHT DEPENDENT RESISTOR (LDR) FOR ANTI TAMPER
- * RED, YELLOW AND GREEN LEDS DISPLAY THE WORKING STATUS