AR170S Standalone Metal Reader

Product Introduction

AR170S is made of high-quality metal, and the touch panel is used instead of the button to improve the aesthetic appearance of the product. And it support three types of open door password combination. AR170S has a tamper alarm function to improve its safety performance. This standalone reader is easy to install and is the ideal choice for access control devices used in office, homes, rooms and public spaces.

Product Features

Keypad Self Locking function - The keypad self locking time can be preset as well as the password input error time.

Tamper Alarm function - When the reader is removed by force under working condition, it will activates the alarm output and sounds the buzzer.
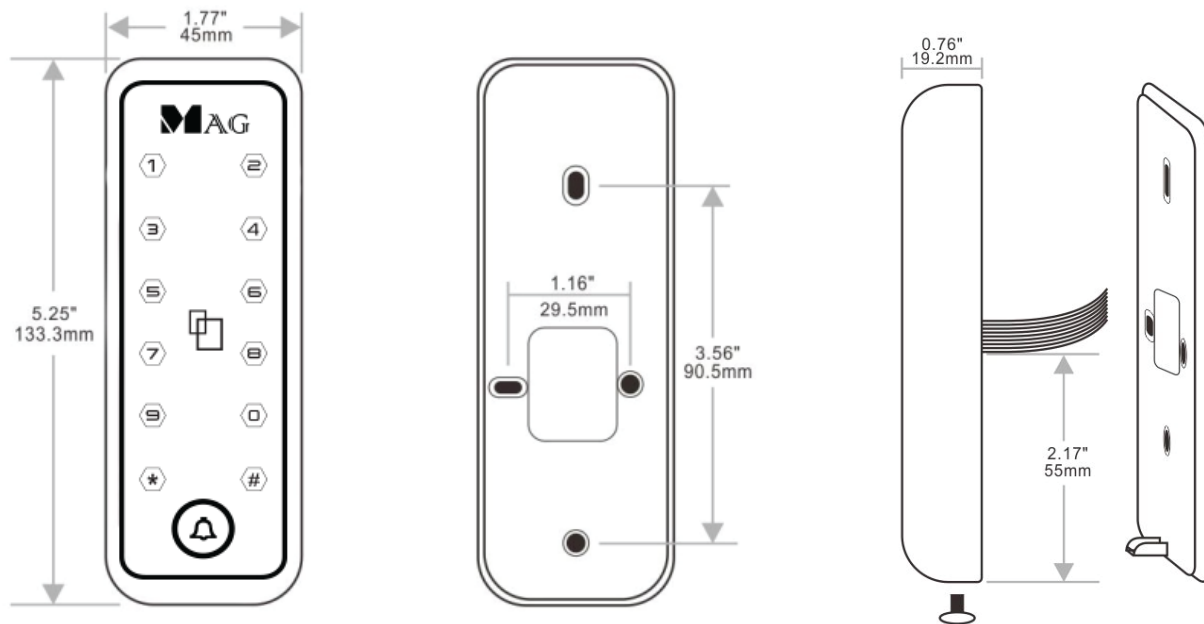
Standalone function - Access programming code directly done on the reader by using its keypad, without the needs to connect to a computer.

Support Illegal Door Alarm - The device detects abnormal signal to open the door by magnetic door sensor, the reader will activates the alarm output and sounds the buzzer.

Door Bell function - The reader supports door bell function.

Working Voltage	DC 9 - 13.8 V
Working Current	< 150 mA
Operation Temperature	-10°C - 75°C
Reading Speed	< 0.2 s
User Capacity	1000
Size	133 x 45 x 19 mm
Housing Material	Zinc Alloy frame, cover PMMA