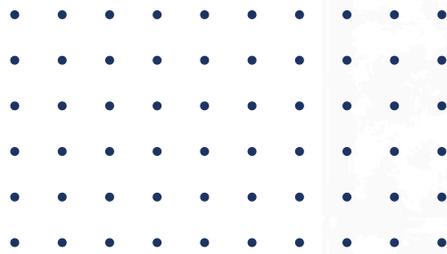


ST-AC110-F



OUTDOOR STANDALONE ACCESS CONTROL READER

DESCRIPTION

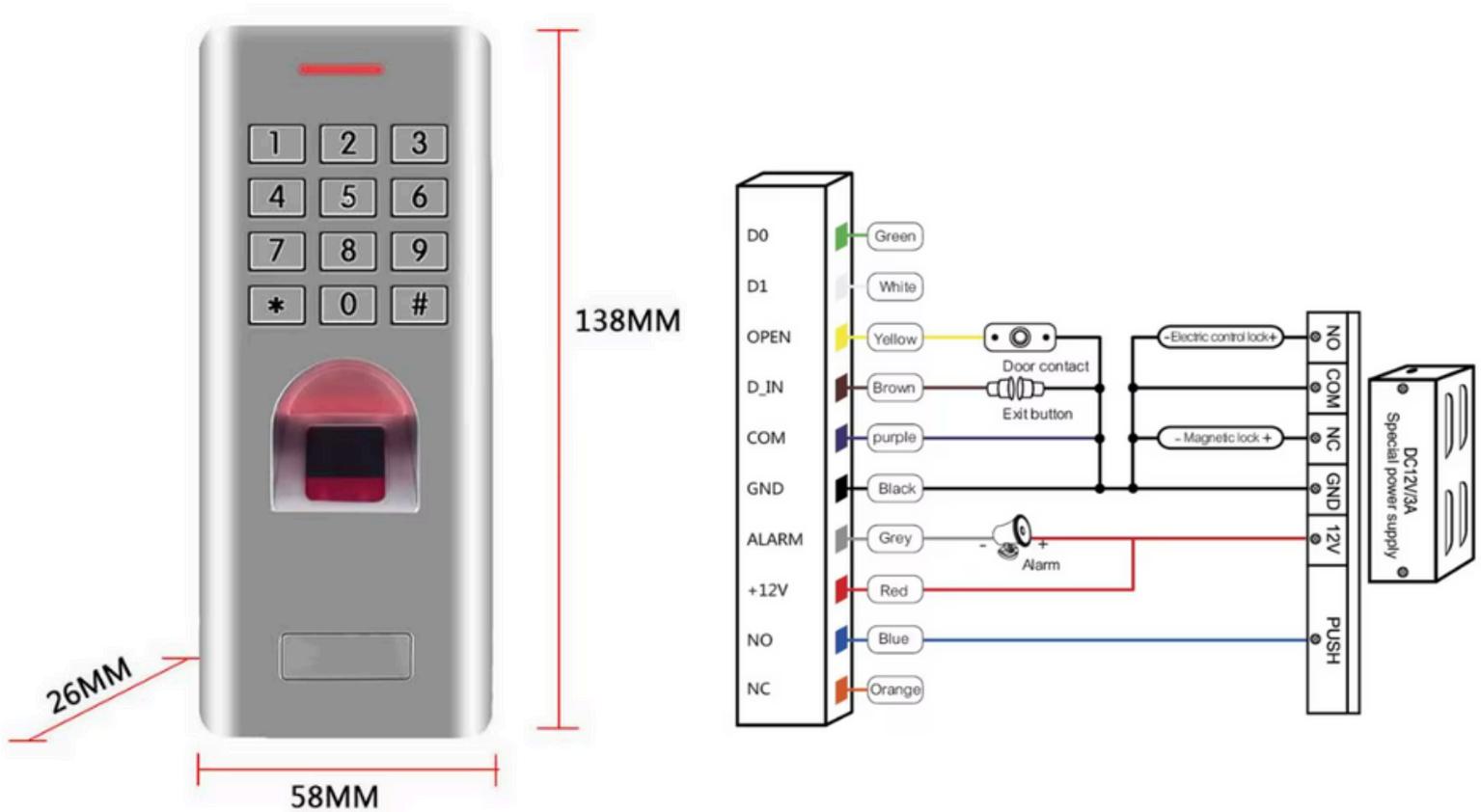
The **Stoneuk ST-AC110-F** is a next-generation multifunction standalone access controller, engineered with a powerful 32-bit ARM core microprocessor for enhanced performance, stability, and reliability. It supports both standalone access control and card reader modes, offering flexibility in deployment. With its advanced features and durable design, it is well-suited for a wide range of applications including offices, villas, residential communities, and financial institutions.

FEATURES

- ◆ FINGERPRINT CAPACITY: 600
- ◆ USER CAPACITY: 10,000
- ◆ WATERPROOF - IP68
- ◆ ACCESS MODE: FINGERPRINT & PASSWORD

SPECIFICATION

- ◆ Operating Voltage -DC 12-24V
- ◆ Operating Temperature- -40° C - 60° C
- ◆ Dimensions - 138x58x26mm



ST-AC110-F

- **MULTI-FUNCTION STANDALONE ACCESS CONTROL WITH CARD READER & CONTROLLER MODES**
- **ACCESS METHODS: FINGERPRINT, PIN, OR COMBINATION**
- **USER CAPACITY: 10,000 USERS | FINGERPRINT CAPACITY: 600**
- **WIDE VOLTAGE RANGE: DC 12-24V | LOW POWER CONSUMPTION: <100MA**
- **IP68 WATERPROOF RATING – SUITABLE FOR OUTDOOR USE**