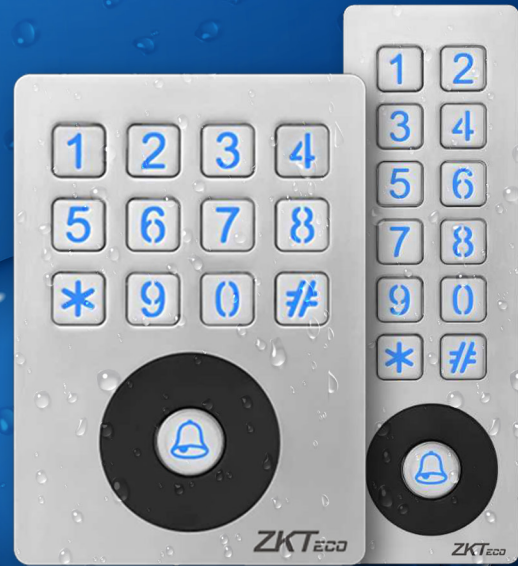


SKW-V/SKW-H

Waterproof Standalone A&C Device
Supporting Card & Password
Authentication



SKW-V and SKW-H are waterproof standalone access control devices with an IP65 metal case and a keypad. The device supports verification with passwords and RFID cards.

SKW-V and SKW-H can either be used as readers connecting with a control panel or as A&C standalone devices.

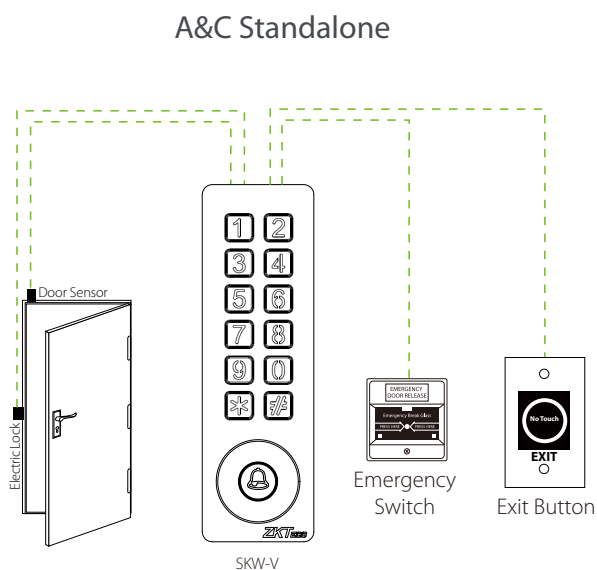
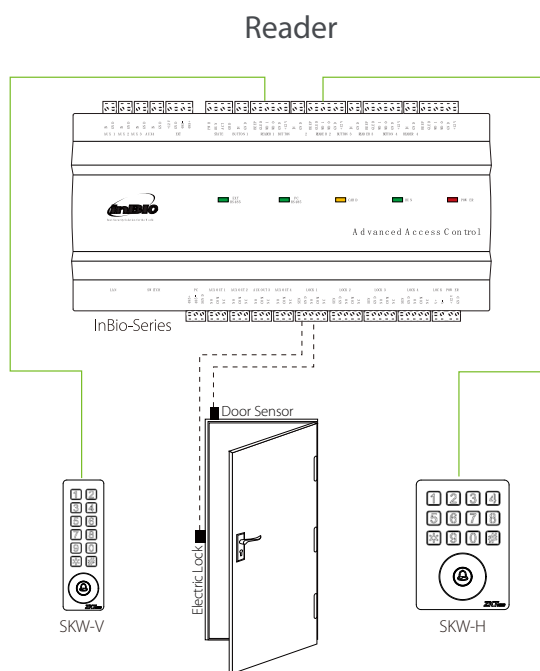
Features

- Metal case
- IP65 - waterproof and dustproof
- Keypad
- A&C Standalone or Reader

Specifications

Model	SKW-V	SKW-H
Operating Frequency	125KHz / 13.56MHz	
RFID Type	EM Card / ISO 14440 Type A, S50 / S70	
Protection Standard	IP65	
Operating Voltage	DC9 - 14V	
Operating Temperature	-10°C ~ 60°C (14°F ~ 140°F)	
Humidity Storage	15% ~ 90%	
Dimensions (L*W*H)	160 * 50 * 20.5 (mm) (±3 mm)	120 * 86 * 20.5 (mm) (±3 mm)
A&C Standalone	User Capacity: 5,000	
	Password Capacity: 5,000	
	Password: 4 to 6 digits	
	Verification Modes: Card Only / Password Only / Card + Password	
	1 Relay / 1 Door Sensor / 1 Exit Button / 1 Doorbell / 1 Tamper Alarm	
Reader	Wiegand Reader W26/W34	

Configuration



Dimensions (mm)

