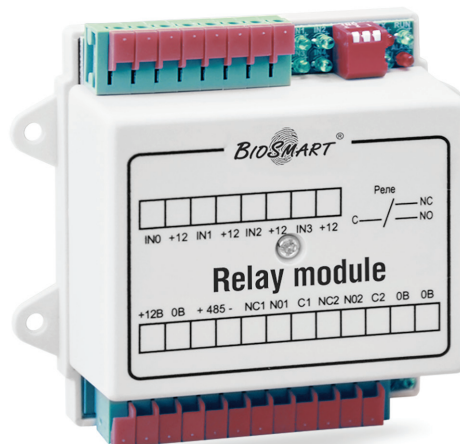


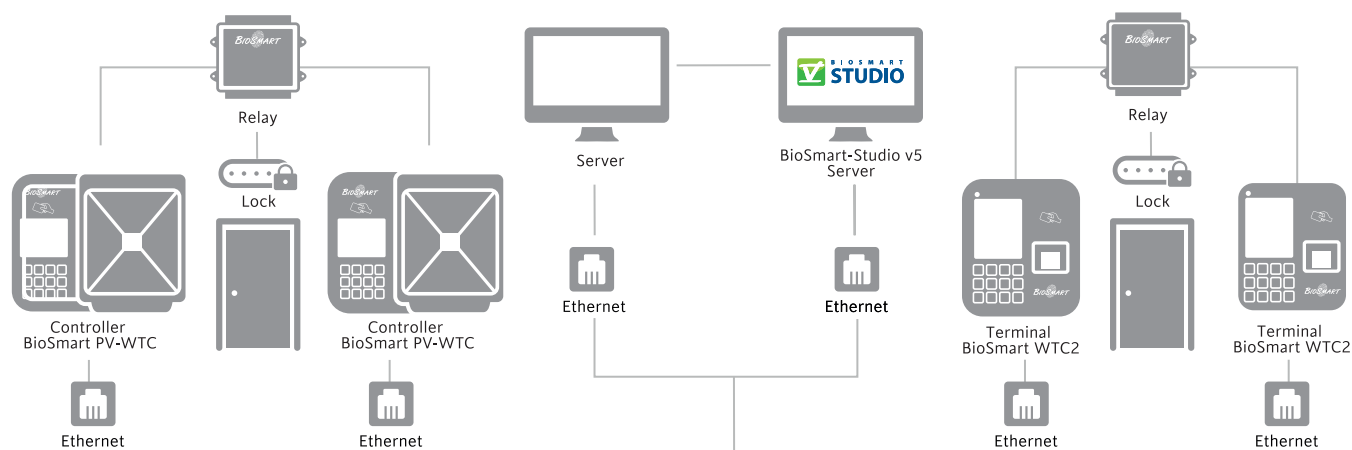
ZFLEX RELAY MODULE



The relay module is used in applications that require an additional layer of security between the device and lock, or that require door sensors, exit buttons, signals from security and fire alarms, or operate a gateway application. The device can be connected to all the supported biometric readers via the RS-485 interface. These devices send a dynamically changing signal following successful identification.

Technical Specifications

Communication Interface	RS-485
Power requirements	12V±15%, 0,15A
Relay outputs	2
Supported power of the relays	12-24VDC, 7A
Maximum number of BioSmart devices	4
Discrete inputs	4
Operating temperature	0...+50 °C (32...122°F)
Dimensions (HxWxD)	85x87x33 mm (3.35x3.43x1.30 in)
Weight	168 g, (5.93 oz)
Regulatory approvals	CE, RoHS2
Warranty	3 years



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