

SOLACE ACCESS CONTROL

Datasheet

Description

Solace Access Control is a standalone, Wi-Fi enabled device developed to work on its own as well as part of a smart environment. Solace Access Control can power 12VDC strikes, locks and relays. A dedicated terminal is used as a trigger pin for buttons, sensors, or any dry contact input.

Features

- Wireless connection: WiFi 802.11 b/g/n 2.4 GHz
- Support ISO/IEC 14443 A/MIFARE tags with an operational frequency of 13.56 MHz (HF)
- Up to 1000 RFID tags

Electrical characteristics

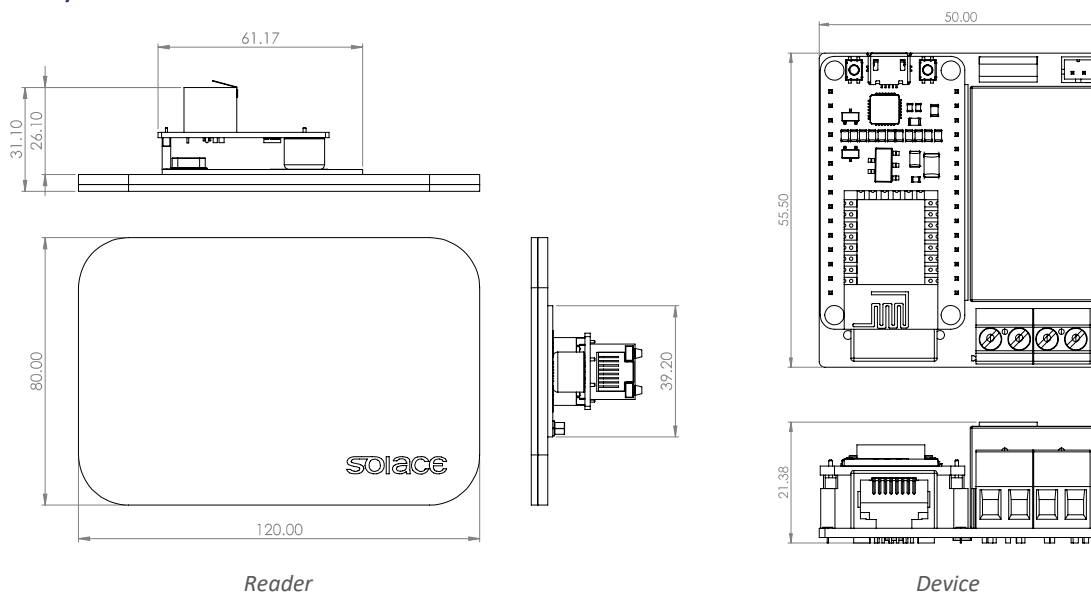
Input Parameters

Parameter	Value	Unit
Input Voltage	100-240	Vac
Operating temperature	0-35	°C
Idle Power consumption	<2	W

Output Parameters

Parameter	Value	Unit
Switch Type	Transistor	-
Output voltage	12	Vdc
Maximum load current	300	mA

Physical Characteristics



Parameter	Value	Unit
Product Dimensions		
Module	55.50 x 50.00 x 21.38	mm
Reader	120.00 x 80.00 x 31.10	mm