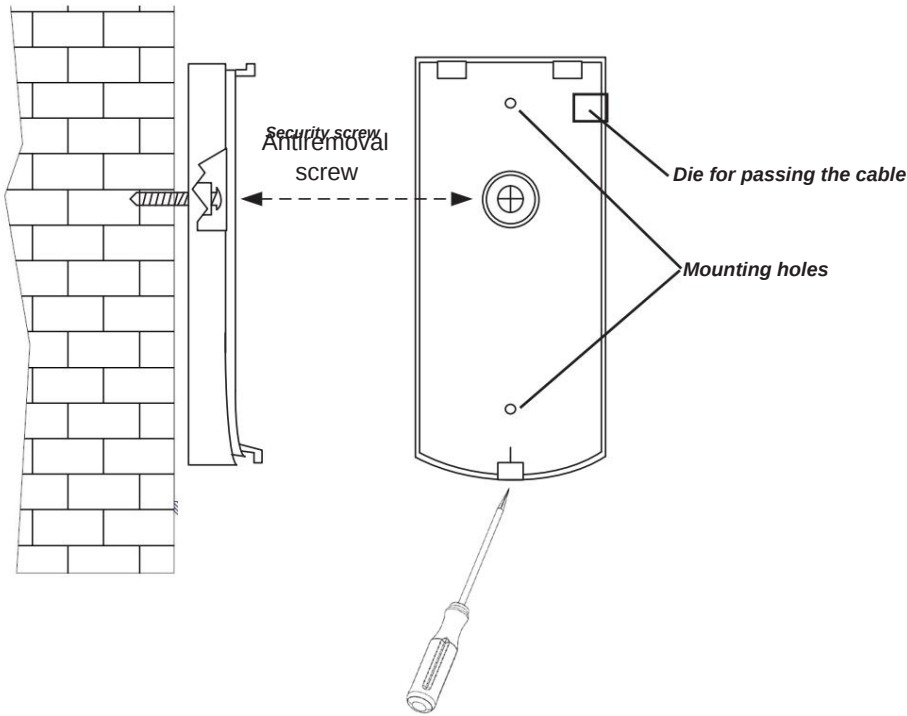


Installation instructions

3.

- fig.)
- Drill the holes for mounting the plastic base
 - Tighten the protective screws in front of the specified to manipulation (see fig.)
 - Pass the cable through hole.
 - Make the necessary electrical connections.



TECHNICAL CHARACTERISTICS

Supply voltage/coverage:	From 11:15 des
Current consumption: (Alarm/ Standby)	14 mA/ 19 mA @ 13.8 V
Nominal voltage:	13.8 V
Coverage: PIR/ MIC	7 m
Alarm duration:	2 s
tamper-evident cover:	ÿ
Alarm contact:	100 mA - 40 V - 2.5 - 16 ohm
Anti-tampering contact:	Max. mA - 30 VCC
Operating temperature:	From -10°C to +55°C
Storage temperature:	From -20°C to +60°C
Protection against RFI: a	30 V/m (80/2000 MHz)
LED alarm signaling:	ÿ
Cover material:	ABS
Dimensions:	L77 A36 P20 mm

Our products/systems comply with the standards of the ECC directives.

Only qualified personnel should install this device in accordance with best professional practices.

The manufacturer will not be liable in the case of unauthorized modifications or repairs made to the product or system.

It is recommended to check that the alarm system is functioning correctly at least once a month. However, a reliable alarm system does not prevent intrusions, theft, fires, or other incidents, but it does reduce the risk of these situations occurring. © 2022 Johnson Controls. All rights reserved. JOHNSON CONTROLS is a registered trademark. Unauthorized use is strictly prohibited.