

28 St Johns- Security measures

Intruder Alarm

A Challenger complete intruder alarm system has been installed. The system comprises of:

- Passive Infrared Sensor to detect movement with a range of 12m and 110°M
- An alarm sounder with a sound level of 110dB @ 1M, 100dB @ 3M
- Alarm panel

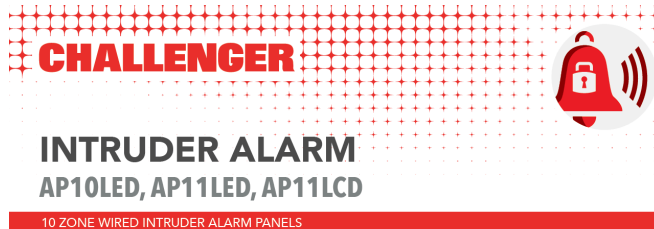


AU1000WBX

Installation Manual



Alarm Sounder



FORCE-10



- 10 Programmable zones
- Full and part set option
- Chime and doorbell facility
- Upto 4 remote keypads
- Low battery indication
- Multiple user codes, plus holiday and engineer codes



LinkedIn

CHALLENGER SECURITY PRODUCTS

01253 791 888 enquiries.challenger@adivision.co.uk www.challenger.co.uk
Challenger_AP10LED_AP11LED_AP11LCD_Data_Sheet_REV01

Alarm Panels

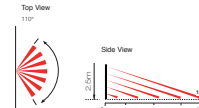


12m 110° Intruder PIR

PART CODE: AD04N



Detection Details



Operating Voltage	9-15v DC
Detector	Dual Element Low Noise Pyroelectric Sensor
Current Draw	8mA @ 12vDC
Tamper Output	Yes, N/C Contact
Alarm Output	N/C Contact
Pulse Count	Selectable 1, 2 or 4
Creep Zones	Yes
Walk Test	Selectable LED
Dimensions (mm)	52 (w) x 90 (h) x 42 (d)

- 12M RANGE
- 110°M COVERAGE
- GRADE 1
- DUAL ELEMENT PYRO
- WALL OR CORNER MOUNT

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PIR Sensor

Windows and Secondary Glazing

All windows are existing traditional sash of windows of period with sash lock positioned internally.

The secondary glazing units are balanced vertical slider with toughened glass panes and they close via BVS push button only being openable from the inside providing a second layer of protection.

Doors

New door to Byrom Street is 44mm thick solid hardwood, self-closing and locked via a 5 lever dealock. Lock is BS321

Existing door to basement is 44mm thick solid hardwood, self-closing with three bolts on back and a yale lock. Lock is BS321

Existing door to front unit is 44mm thick solid hardwood, self-closing and locked via a 5 lever dealock. Lock is BS321