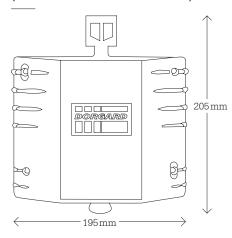
## **Dorgard Series**

## Technical specification sheet

## **Dorgard 1328-A01**

(acoustic fire door retainer)



Dimensions and weight

Overall height: 205 mmMain casing height: 150 mm

Width: 195mmDepth: 45mm

• Packed kit weight: 950 g

• Product only (including batteries): 700 g

Material and operating specifications

• Casing: ABS

• Power: 2 x 1.5 v C size alkaline batteries (do not use rechargeable batteries)

• Expected battery life: 12 months (may be less in noisy environments)

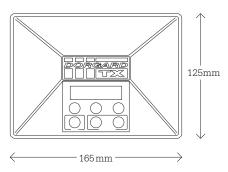
• Trigger: 2.4KHz continuous sound above 65 decibels(A)

Dorgard 1328-A01 approvals and standards

- BS EN 1155: 1997 building hardware.
  Electrically powered hold-open devices for swing doors. (Manufacturer's classification number 357113.)
- BS EN 61000-6-1:2001 electro-magnetic compatibility. Generic emission standard. Residential, commercial and light industry.
- BS EN 61000-6-3:2001+A11:2004. electromagnetic compatibility. Generic standard. Residential, commercial and light industry.
- BS 7273-4:2007 Category B. Code of practice for the operation of fire protection measures. Activation of release mechanism for doors.
- USA patent number: 5525963
- European patent number: 0635092

Dorgard X 1328-A02 (radio fire door retainer)

Dorgard TX (transmitter) 1328-A02/TX



Dimensions and weight

Height: 125mmWidth: 165mmDepth: 55mm

Packed kit weight: 670g

• Product only (including batteries): 380g

Material and operating specifications

• Casing: ABS

• Power: 4 x 1.5 v C size alkaline batteries (do not use rechargeable batteries)

· Expected battery life: 12 months

## Dorgard RX (receiver) 1328-A02/RX

Dimensions and weight

• As per Dorgard 1328-A01

Tel: 01536 790999 Fax: 01536 790710

in fo@doorguard.org

www.doorguard.org Online Sales