

Compliance Made Easy

# Dorgard Pro

Dorgard Pro is a fire door retainer which holds open fire doors legally, allowing them to automatically close when an alarm is activated.



## Overview

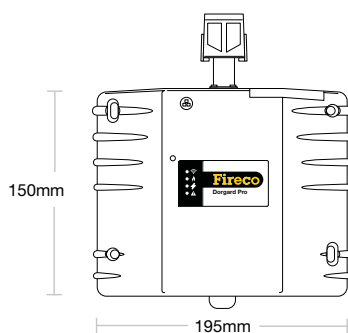
Dorgard Pro is a fire door retainer which holds open fire doors legally, allowing them to automatically close when an alarm is activated.

Dorgard Pro is controlled by ProHub, which is directly connected to the fire alarm panel.

## Features

- 2 year warranty
- Hassle-free installation
- Connects to ProHub or ProExtender
- Easily monitor all units with InSite software\*
- Controlled by ProHub, not affected by background noise

## Product Dimensions



Overall Height	205mm
Casing Height	150mm
Width	195mm
Depth	45mm
Weight	~700g

\*Subscription to InSite required.

## Specification Overview

Power	2 x LR14 C-Size batteries
Warranty	2 years
Colour	Black or white
Casing	ABS Plastic
Activation	Radio signal (433-434 MHz)
Radio range	Typical internal range 30-40m
Hold open position	Can hold the door at any angle
Maximum door size	Power size 7 (maximum of 160kg and 1600mm width)
Audible warning	Yes
Compliant to	EN1155:1997+A1:2002, EN1634-1:2008, EMC Directive, Radio Equipment Directive, CE Marked
Classification	Critical (Category A) installations under BS7273-4 2015
Installation position	Bottom of door
Part number	<b>360-1551</b> Dorgard Pro Black <b>956-8278</b> Dorgard Pro White

## Expand the system

Dorgard Pro can be used as part of an expandable system. See below for compatible products

<b>ProHub</b> Dorgard Pro is designed to be used in conjunction with ProHub	<b>198-1593</b> ProHub PoE <b>649-4204</b> ProHub with mains to 12V DC backup PSU
<b>Freedor Pro</b>	<b>338-0604</b> Freedor Pro Silver Finish <b>170-2053</b> Freedor Pro Brass Finish
<b>ProExtender</b>	<b>700-9825</b> ProExtender PoE <b>550-7411</b> ProExtender with mains 12V DC backup PSU <b>966-2075</b> ProExtender with plug-in PSU
<b>DMS</b>	<b>735-7129</b> DMS 9-24V DC <b>160-1533</b> DMS PoE <b>204-1291</b> DMS with mains to 12V DC backup PSU