## eTAG-RF 4CH

4 Channel, AM Remote Access Control Solution





## **Overview**

Typical applications for this product include: triggering automatic gates, automatic doors, car park barriers, etc.

The RF keyfobs are securely added or deleted at the call panel, there is no need to access the receiver unit. Keyfobs can also be administered remotely over a network, with the ability to delete and replace lost keyfobs.

Installation is simple and flexible with only four connections to the APEX door bus; and doesn't require 'line of sight', the system will operate around corners and walls.

## **Technical characteristics**

Item	ETAG RF KEYFOB 4CH
Channels / Buttons	4
Frequency	443.92MHz (AM)
Battery Type	CR2032
Compliance	CE, ROHS
Dimensions	32.7 x 59.2 x 8mm
Weight	16g
Ingress Protection	IP68
Item	ETAG RF RECEIVER 4CH
Item Channels / Buttons	ETAG RF RECEIVER 4CH 1
	ETAG RF RECEIVER 4CH  1  443.92MHz (AM)
Channels / Buttons	1
Channels / Buttons Frequency	1 443.92MHz (AM)
Channels / Buttons Frequency Power	1 443.92MHz (AM) 13.8VDC, 2A
Channels / Buttons Frequency Power Compliance	1 443.92MHz (AM) 13.8VDC, 2A CE, RoHS