Garage Door Controller

Product ref.: 150586A0



Technical specifications

Supply voltage	2x 1.5 V LR6/mignon/AA or 5-24 VDC	
Current consumption	50 mA max.	
Max. switching capacity	24 V, 1 A	
Battery life	2 years (typ.)	
Load type	ohmic load	
Relay	NO contact	
Cable type and cross section	flexible cable without ferrule 0.08 to 1.5 mm², rigid cable 0.3 to 1.6 mm²	
Degree of protection	IP31	
Ambient temperature	-10 to +55 °C	
Dimensions (W x H x D)	85 x 85 x 30.5 mm	
Weight	165 g (including batteries)	
Radio frequency band	868.0-868.6 MHz 869.4-868.65 MHz	
Typ. open area RF range	190 m	



Product features

- Enables opening, closing and stopping of garage doors in connection with garage door drives
- Replaces conventional garage door controllers by an intelligently controlled solution
- Individual configuration and easy setup via Homematic WebUI
- Comfortable garage door control directly via the device itself, remote control or various apps of partners
- Particularly robust thanks to solid housing design
- Flexible application either with batteries, plug-in mains adapter or the garage door drive
- Easy mounting and installation with the supplied screws and plugs or using the cable bushings at the backside



Exclusively for the Homematic Central Control Unit CCU2 (operation via the Homematic IP Access Point available soon)

Logistical data

Product reference	150586A0	
EAN code	4047976505869	
Short description	HmIP-WGC	
Packing unit	60	
Packing dimensions	122 x 112 x 73 mm	
Weight incl. packaging	287,0 g	

Package contents

Homematic IP Garage Door Controller	
Mounting material (2x screws, 2x plugs)	
1.5 V LR6/mignon/AA batteries (2x)	
User manual	