

2.4 GHZ Wi-Fi Smart Door Controller for Access control ZEM-CWI



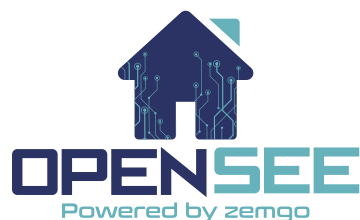
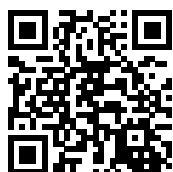
The Wi-Fi Smart controller ZEM-CWI is designed for electric locking devices (Automatic door Openers, Maglocks, Electric strikes, drop bolts, ETC) that can be installed in gates, main doors, side doors and another type of doors, plus other electrical equipment that will be controlled remotely via WIFI that you can see it from anywhere in the world as long as you have internet access on your computer, smartphone or tablet.

ZEM-CWI can be controlled via our OpenSEE app.

Features

- Remotely Control doors or other electrical equipment via mobile app.
 - No monthly fees, Self Monitoring, DIY - Plug and play, No Contracts and No-Hassle
 - Web access:
<https://m.openseewebapp.zemgosmart.com/>
You may use this webaccess by any browser on your computer. You may use it on a Microsoft computer or Mac, smartphone and tablet.
 - Be notified in real time by push notifications.
 - 4 Universal Inputs and Outputs (Open collectors)
 - 1 Relay Output for stand alone systems.
 - 990 Users who have permission to control.
 - You can add unlimited doors and unlimited CWI Devices.
 - You can add Weigand EM card reader or keypads.
 - Real time status of your devices.
 - Create Permission schedules for users and devices.
 - Event log and notifications.
 - Low power consumption.
 - You may view this app on a smartphone, Smart Tablet and Normal PC.
 - Apple and Google Play app: " Opensee"
 - 3 years Warranty
 - The range between the router and the CWI Smart Controllers is from 6.6 feet up to 164 feet.
- Attention:** *The app is only available for IOS 8 or Android 7 or Higher. Will not work with lower versions.*

Model No. ZEM-CWI	
Power supply voltage	9-28 V DC
Current consumption	150 mA
Universal inputs/outputs	4, can be set either as input IN with type: NC, NO, EOL=10 kΩ, or output OUT (open collector (OC) 50 mA)
Output	1 vnt., relay, 1 A 30 V DC, 0,5 A 125 V AC
Event transmission protocol	TRK_TCP or TRK_UDP
Encryption key	6 symbol encryption key
Wi-Fi frequency	2,4 GHz
Wi-Fi protocol	802.11 b/g/n
Security mode	WPA, WPA2, WPA mixed
Network configuration type	DHCP or manual network configuration (using phone or laptop)
Unsent events memory	Up to 60 events
Event log memory	Up to 5000 events
Users who have permission to control	990
Operating environment	Temperature from -10 °C to +50 °C (14 °F to 122 °F), relative air humidity – up to 80 % at +20 °C (68 °F)
Dimensions	88 x 62 x 26 mm (3.46 x 2.44 x 1.02 Inches)
Weight	80 g (0.17 Pounds)


 Android

 iPhone


App-based control and monitoring, no monthly fee, no contract

DOWNLOAD OUR OPENSEE APP

- Change setting and get live updates from miles away.
- Control doors, gates, entrances or other electrical equipment.

Attention: *The ZEM-CWI smart Controller does not sync with an access control panel and have not Wiegand Outputs. It is connected as an Exit Button to the access control panel and only shows events as an Exit Button release on our Access Control Software.*