



## Velosar Smart Dual Gateway

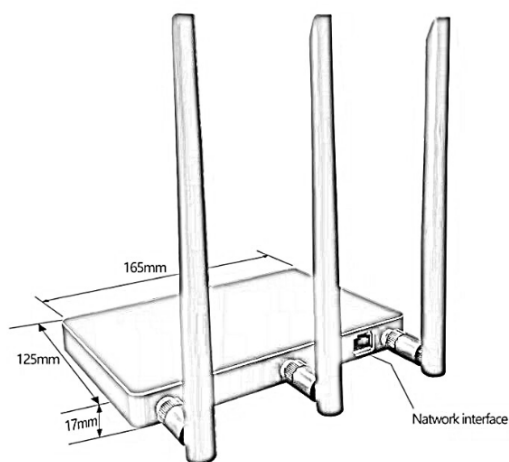
ZigBee/Ethernet Protocol

Zigbee 3.0 hub dual gateway and Wi-Fi enhanced Signal. Versatile communication options with Ethernet, Zigbee, and Wireless WiFi 2.4G for flexible setup. Reliable 2.4G wireless frequency for stable and consistent smart home connectivity. Capable of managing up to 200 sub-devices. Extended ZigBee signal range ensures reliable control over a large area, indoors and out. Seamless integration with Aurea Life APP for comprehensive smart home/office/Apartment etc control.

### SPECIFICATIONS

<b>Input Supply</b>	5V DC/2A	<b>Product weight</b>	346g
<b>Data port</b>	Ethernet Port	<b>Voice Control</b>	Alaxa and Google
<b>Supporting Device</b>	200+ nos	<b>National standard</b>	UK,EU Standard
<b>Protocol</b>	Zigbee/Wi-Fi/Bluetooth	<b>Control method</b>	App
<b>Color</b>	Black and Grey	<b>Working temp:</b>	- 20 to 45°C
<b>Shell Material</b>	Aluminum alloy frame	<b>Working Humidity</b>	10%~90% RH
<b>Protection Class</b>	IP44		
<b>Rated Power</b>	5W		
<b>Size</b>	160 x 125 x 17mm(LxWxH)		
<b>State of Assembly</b>	Ready-to-Go		
<b>Application</b>	Aurealife		

### DIMENSIONS



### Ordering

Product code	Finish
AUREA-GW-VELOSAR-ZWB-B	B-Black

### FEATURES & BENEFITS

- Aurea Life App support
- Suitable zigbee smart devices
- Connect 200+sub devices
- Wired & Wireless 2 in 1
- Rigid Metal body
- 25m indoors & 250m outdoors range
- Multiprotocol support
- Device signal strength monitoring
- Antina for signal stability
- WI-Fi boosting function integrated
- Support Alexa and Google Assistant
- Status Indications
- Fault Replacement Hub functions
- Cross gateway local linkage
- Easy installations

### Quick Reference

- \* Elegant look
- \* Rapid response
- \* 2 in 1 function
- \* High signal stability
- \* High Life span
- \* Easy Programming

### WARRANTY

1 years Warranty

### ACCESSORIES

**Power Adaptor and Data cable**

### WIRING INFORMATION

Expert technician assistance required

Set Antina Antina as per site condition

\*\*Refer specification sheet before install and configurations