

## ZAJ302 Explosion Proof Wireless Router



### Product Description

ZAJ302 explosion proof wireless router is a technically matured Ex surveillance equipment. It can accommodate a certain size electric accessory. Gaining strong protection from its stainless steel closure, ZAJ302 products have been extensively applied in hazardous areas with explosive gases and dusts.

### Certification

Ex Marking: Ex d mb II C T6 Gb/Ex tD A21 IP68 T80°C  
Ex Certificate No. CNEx19.1374X

### Features

- Stainless steel
- Fit for outdoor/indoor
- Easy to install and maintenance

## Specification

<b>Certification</b>	
Certificate Mark	Ex d mb II C T6 Gb/Ex tD A21 IP68 T80°C
Certificate No.	CNEx19.1374X
<b>Mechanical</b>	
Material	Stainless steel 304, 316L (Optional)
Ingress Protection	IP68
Internal available space	φ 233×130 mm
Weight	16.5kg
Cable Thread Hole	6* M25×1.5 / M27×1.25 (Optional)
Mounting	Wall/Base
<b>Electricity</b>	
Working Voltage	AC100-240V/AC24V
Working Current	≤3A
100Mbps WLAN PORT	2
WLAN port type	Wi-Fi & 4G (support all modes) antenna interface
Wifi signal frequency	2.4GHz/5.8GHz
Wireless transmission	802.11b/g/n protocol wireless transmission
Maximum transmission rate	150Mbps(wifi)/100Mbps(4G) (Related to local network conditions)
Maximum transmission distance (open)	80-100 meters
<b>Environment</b>	
Ambient Temperature	-40°C ~ +60°C
Air Pressure	80KPa ~ 110KPa
Relative Humidity	95% RH (+25°C)

## Product Dimensions

