

WiN1010 System Specifications

Interfaces:

Indoor to Outdoor	10/100BaseTX auto sending (IEEE 802.3u) Connector RJ-45 Transmission Full/half duplex, auto negotiation, auto detect, auto polarity, cross or straight cable DC supply to outdoor unit
AC Input	3 pin AC Inlet IEC320C14
DC Output	50-58VDC, 0-1A
LAN	10/100BaseTX auto sending (IEEE 802.3u) Connector RJ-45 Transmission Full/half duplex, auto negotiation, auto detect, auto polarity, cross or straight cable 100BaseTX UTP, Cat. 5 100m
Ethernet Standards	IEEE 802.3 IEEE 802.3u IEEE 802.1q VLAN tagging support IEEE 802.1p QoS support

Standards:

Safety	CUL/UL UL1950 CE EN60950
EMC	ETSI EN301489-1
Emissions	FCC part 15 class B EN55022 Class B EN61000-3-2, EN61000-3-3 EN61000-4-2, EN61000-4-3, EN61000-4-4
Immunity	EN61000-4-11
Voltage tips	EN61000-4-5 Class 3
Surge	

General:

Indicators	LAN Activity/Link Green flashing Radio Link Power Green
Dimensions (LxWXH)	160mm, 60mm, 32mm
Power	110-230 VAC external power supply
Weight	0.2 kg (0.88 lb)
Operating Temperature	0° ~ 45° C (32° - 113° F)
Operating Humidity	10% - 90% non-condensing
MTBF	200,000 Power On Hours at 55W load 45°C (MIL-HDBK-217F)

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