



The products involved are all open-type housing designs. Therefore they should be installed in a control cabinet that is free of airborne dust, humidity, electric shock, and vibration. The cabinet should prevent non-maintenance staff from operating the products or accidents from happening in case danger and damage may occur on the products.

V300

Please refer to the V300 series hardware manual for more detailed information.

V304E	2.4	2.4	DC24V DC19.2~28.8V	DC24V, voltage range: DC19.2~28.8V
V307S	4.8	4.8		
V307E	4.8	4.8		
V310S	7.2	7.2		
V310E	7.2	7.2		
V315E	14.4	14.4		
V315E-4G	14.4	14.4		
V315E-WIFI	14.4	14.4		
V300-4G-ADP	—	—		Powered by HMI
V300-WIFI-ADP	—	—		

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*Note: All models are featured by the SELV input type.

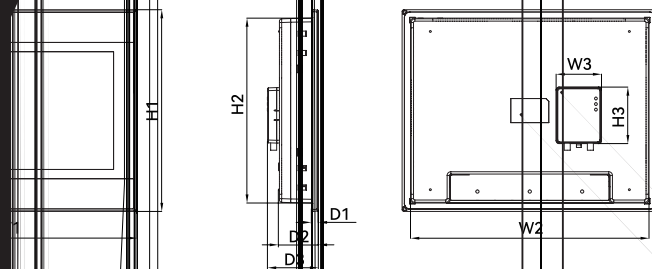
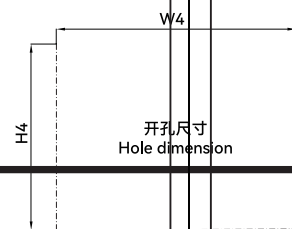
	Altitude	≤2000m	≤2000m
	Operating environment		Installation within a control cabinet, open-type and indoor use
	Operating temperature	-0~55℃	-0~55℃
	Storage temperature	-20~60	-20~60
	Ambient humidity	10~95%RH	10~95%RH (non-condensation)
	Vibration resistance	5~150Hz X/Y/Z 1g/3.5mm	5~150Hz (X/Y/Z direction, 1g /3.5mm displacement)
	Pollution degree		Level 2
	Cooling method		Natural air cooling
	IP rating	IP65 IP20	Front panel: IP65, Back housing: IP20
	Enclosure material		Self-extinguishable

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*Note: The equipment may be damaged if used in a manner not specified by the manufacturer.

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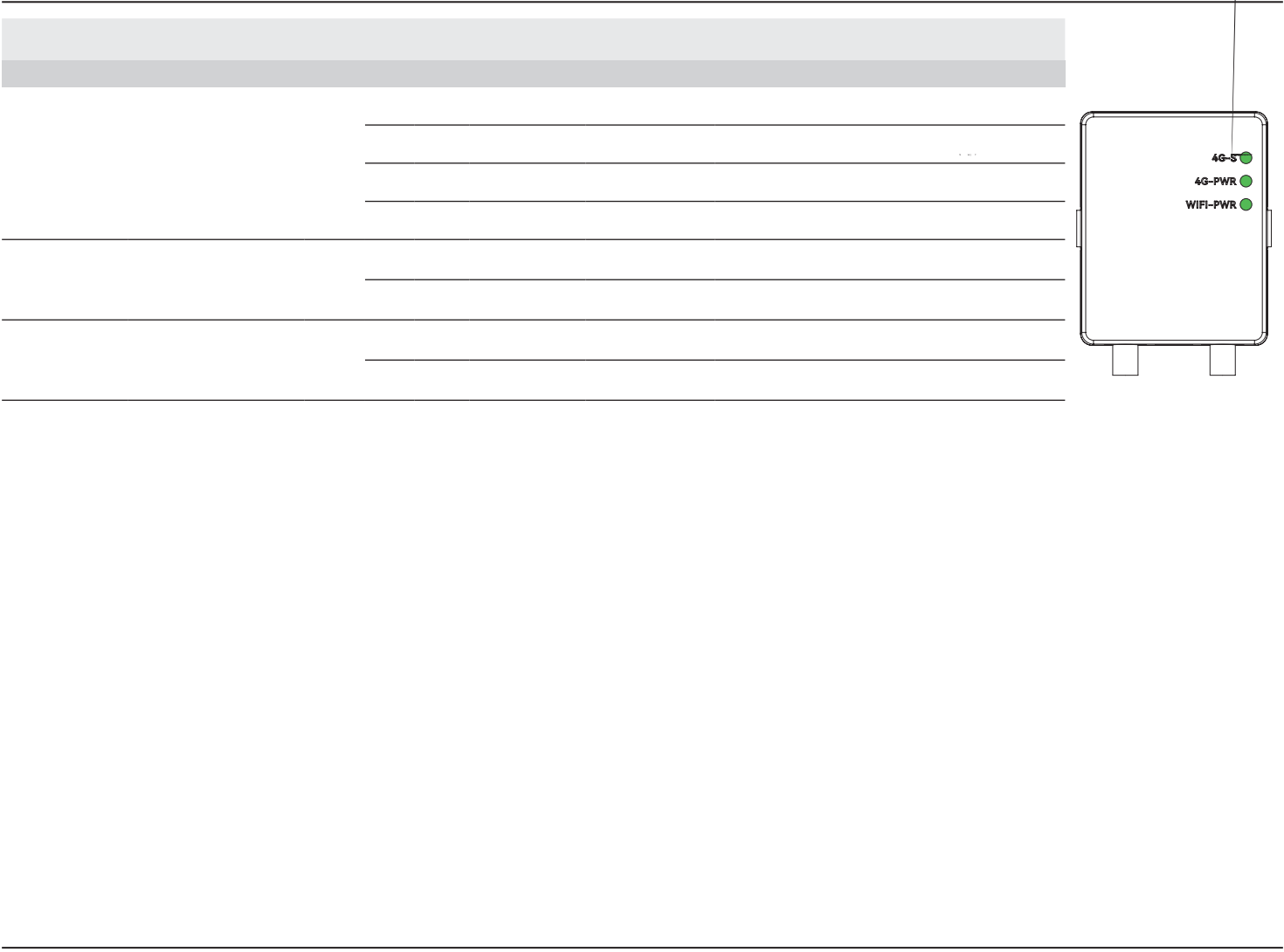


139.00	7.53	42.2	55.00	642 approx.
201.00				

FWN-20121

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V304E V315E-WIFI
- *Note1: This interfac

ed on V304E, V315E, V315E-4G, and V315E-WIFI models.
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V307S V310E
- *Note 2: This interfac

ed on V307S, V307E, V310S, and V310E models.

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