

[Features]

- Solve the problem of multiple sets of RS-485 sensors, power supply and RS-485 parallel connection to the host hub, the host waterproof level reaches IP68 at the same time

[Applications] Aquaculture, facility agriculture, environmental monitoring, RS-485, sensor monitoring

[Optional Code]

HUB485 - Code 1 - Code 2 - Code 3 - Code 4

Code 1	Cabinet Style	Code 2	Power Supply	Code 3	Connect how many sensors	Code 4	Connector
175	PCW175 waterproof box	N	None	N	None, only power supply parallel connection	N	Cable head
		12V	12V(50W)	5CH	5CH, european terminal		
300	300*300*180 mm box Air pump collection	24V	24V(50W)	9CH	9CH, european terminal	C	Quick Connector
				6CH	3 sets of Japanese terminals (V+/V-/D+/D-)		

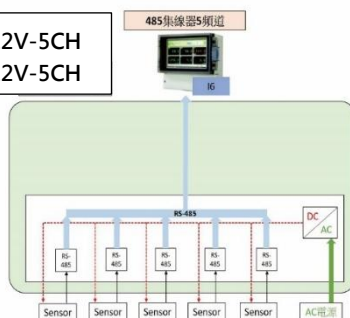
※If code 1 is "300", code 3 must select "6CH".

[Specification]

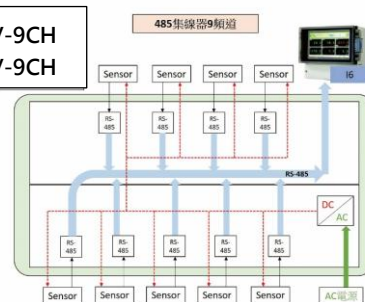
Power supply	AC 110~220V input DC 12 or 24V output (optional)		Power	50 W
Operating temperature	Temperature	-30~70℃	Waterproof grade	IP68
	Humidity	0~100% (non-condensing)		
Physical conditions	Code 1	Product size (mm)	Product Weight	Cabinet Style
	175	252x175x60 (WxHxD)	≤750g	PC+UV-resistant
	300	300x300x180 (WxHxD)	≤2.5kg	ABS

[HUB485-175 wiring diagram]

HUB485-175-12V-5CH
HUB485-175-12V-5CH



HUB485-175-12V-9CH
HUB485-175-12V-9CH



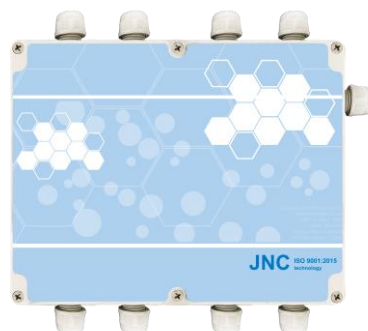
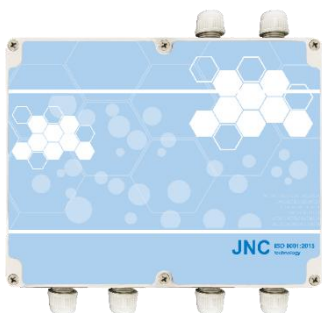
[Product Photos]

AC power

AC power

Model : HUB485-175-12V-5CH-N

Model : HUB485-175-12V-9CH-N



Model : HUB485-300-12V-6CH

