

Packing List

In addition to this guide, the package includes the following items:

AFAN-02 / AFAN-04	Screw Drive
	

Resources

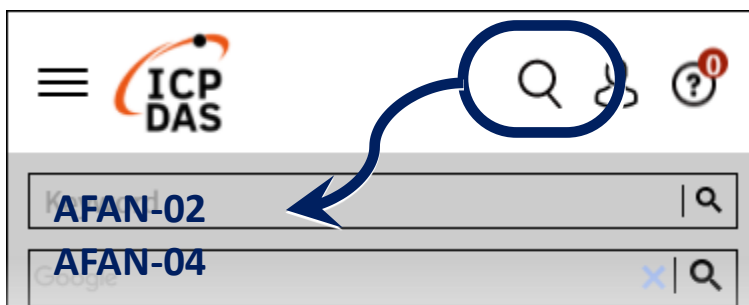
How to search for drivers, manuals and spec information on ICP DAS website.

Technical Support

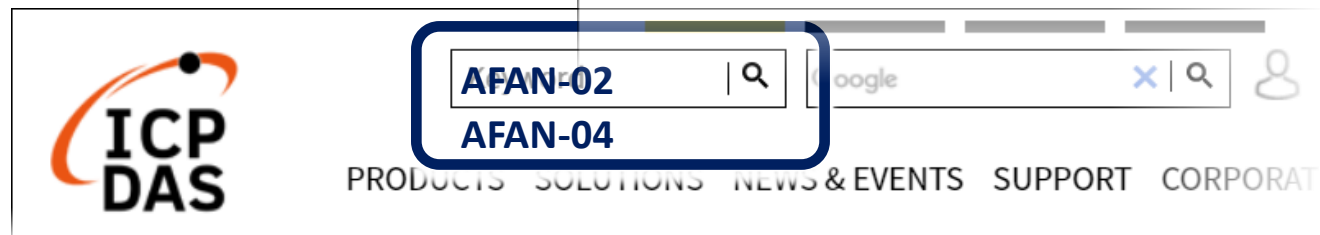
service@icpdas.com

www.icpdas.com

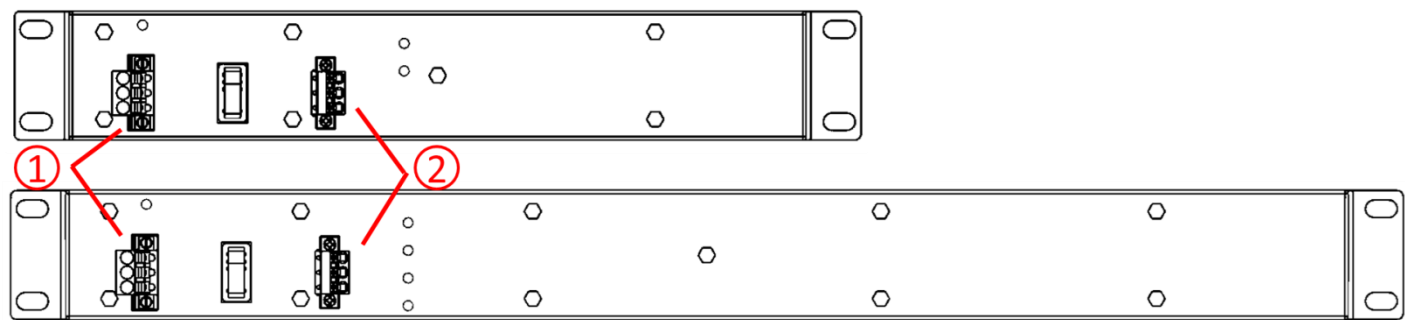
- For Mobile Web



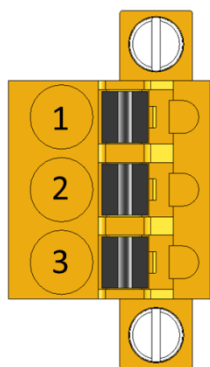
- For Desktop Web



Pin Assignments



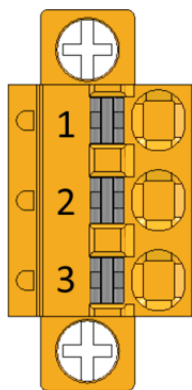
1. Power Input



Pin	Description
1	+24 V _{DC}
2	Ground
3	F.G

2. DO Relay Output

- [1] Relay COM and NC will turn on when any fan module fails.
 [2] To remotely obtain the status of the fan module, please connect the COM and NC of the relay to the DI module channel (the circuit needs to be wired by users), when the DI channel lights up, it indicates that the fan module is abnormal.



Pin	Description
1	Relay output : NC.
2	Relay output : COM
3	Relay output : NO.
Form C, 6A	

Output Type	DRY Contact
Resistance Load	The diagram shows a circuit with a battery (positive terminal connected to the NC contact, negative terminal connected to the COM contact) and a load connected between the COM and NO contacts. The contacts are labeled NC, COM, and NO.