

RCK-FAN-N1/RCK-FAN-N2

Cooling fan unit

CPCHS21/CPCHS24 Cooling fan unit fan Two equipped



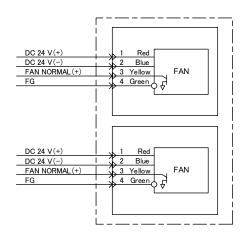
ITEM	SPECIFICATION
Rated voltage	DC 24 V
Rated current	0.19 A (per fan one)
Rated speed	2600 rpm
Maximum weight	2.9 Nm³/min
Expected lifespan	200,000 hours
Fan sensor	Open collector output
	(Normally Close output / 1 point per fan one)
Environmental conditions	(Operating) Temperature: -10 to 60°C Humidity: 20 to 85% RH (No condensation)
	(Storage) Temperature: -10 to 60°C Humidity: 20 to 85% RH
	(No condensation)

Summary

- * Compact PCI duplex CPU chassis
 Cooling fan unit for CPCHS21/CPCHS24
- * Fan Two equipped (Fan one / 1 CPU slot)
- * Fan stop alarm output present
- * Expected lifespan 200,000 hours
- *About the difference between RCK-FAN-N1 and RCK-FAN-N2 RCK-FAN-N1: The mounting metal fittings for the CPU chassis is located at the position of the intermediate in the depth direction of the chassis.

RCK-FAN-N2: The mounting metal fittings for the CPU chassis is located at the position of the front in the depth direction of the chassis.

Block diagram



When using, please read the instruction manual attached to the product carefully and use it properly.

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Please be aware that due to product improvements and modifications, the product description in this catalog may differ in certain respects from the actual product.

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