

ADA Series

Special attachment for installation of ADA Series is prepared.

Installation attachment type	Model
F-ADA-1	ADA Series
F-ADA-2	ADA Series
F-ADA-3	ADA Series
F-ADA-4	ADA Series
F-ADA-5	ADA600F

★Refer to Instruction Manual 2.3 for installation A, B and C.

F-ADA-1 ★ Material:SPCC t=2.0 ★ Weight : 35g max	F-ADA-2 ★ Material:SPCC t=2.0 ★ Weight : 45g max	F-ADA-3 ★ Material:SPCC t=2.0 ★ Weight : 55g max
★ M4 screw is requested when mounting. Please check the instruction manual for the size of screw.		
①It is use in accordance with installation B. ②It is use in accordance with installation A.	①Using hole-A It is use in accordance with installation B. ②Using hole-B It is use in accordance with installation A.	It is possible to comply with installation A because the space is kept by 30mm.
F-ADA-4 ★ Material:SPCC t=2.0 ★ Weight : 20g max	F-ADA-5 ★ Material:SPCC t=2.0 ★ Weight : 80g max	
★ M4 screw is requested when mounting. Please check the instruction manual for the size of screw.		
It is use in accordance with installation C. It is possible to comply with installation A or B when the power supply is vertically installed.	It is possible to install from the rear, and to use from the front. (Only ADA600F)	

Harness to use the function of ADA Series is prepared.

* Please see the our company home page or consult us about detailed information.

ADA Series

Mating harness

Model	Harness model #	Contents
ADA Series	H-SN-23	:Harness for using option:-W and/or -R when I/O interface is terminal block type (standard).
	H-IN-11	:Input harness when I/O interface is connector type (option:-J).
	H-OU-26	:Output harness when I/O interface is connector type (option:-J).
	H-PA-5	:Harness for parallel operation when I/O interface is connector type (option:-J).
	H-RC-2	:Harness for using option:-R when I/O interface is connector type (option:-J).

Model number

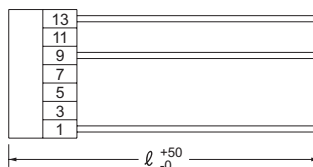
H-SN-23

Housing : PHDR-14VS(J.S.T)

Pin : SPHD-002T-P0.5(J.S.T)

Weight : 6g max

Type



Wire

Pin #	Wire	AWG	Color	Length ℓ (mm)
1	UL1061	28	red	500
2	UL1061	28	black	500
3	-	-	-	-
4	-	-	-	-
5	-	-	-	-
6	-	-	-	-
7	-	-	-	-
8	-	-	-	-
9	UL1061	28	orange	500
10	UL1061	28	blue	500
11	-	-	-	-
12	-	-	-	-
13	UL1061	28	yellow	500
14	UL1061	28	black	500

* Even number pin side of the connector is the same wiring as odd number pin side.

Model number

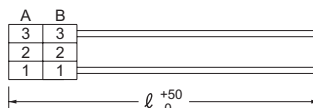
H-IN-11

Housing : 1-178129-6(AMP)

Pin : 1-175218-5 equivalent goods(AMP)

Weight : 45g max

Type



Wire

Pin #	Wire	AWG	Color	Length ℓ (mm)
B 1	UL1051	18	white	500
A 1	UL1051	18	white	500
B 2	-	-	-	-
A 2	-	-	-	-
B 3	UL1051	18	black	500
A 3	UL1051	18	black	500

Model number

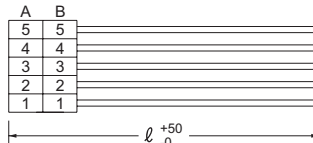
H-OU-26

Housing : 178289-5(AMP)

Pin : 1-353717-5 equivalent goods(AMP)

Weight : 105g max

Type



Wire

Pin #	Wire	AWG	Color	Length ℓ (mm)
B 1	UL1007	16	red	500
A 1	UL1007	16	red	500
B 2	UL1007	16	red	500
A 2	UL1007	16	red	500
B 3	UL1007	16	red	500
A 3	UL1007	16	black	500
B 4	UL1007	16	black	500
A 4	UL1007	16	black	500
B 5	UL1007	16	black	500
A 5	UL1007	16	black	500

Model number

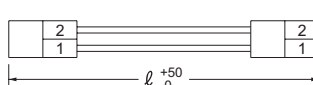
H-PA-5

Housing : 171822-2(AMP)

Pin : 170204-2 equivalent goods(AMP)

Weight : 4g max

Type



Wire

Pin #	Wire	AWG	Color	Length ℓ (mm)
1	UL1007	22	white	200
2	UL1007	22	black	200

Model number

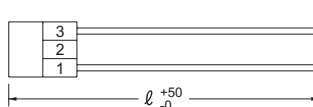
H-RC-2

Housing : 171822-3(AMP)

Pin : 170204-2 equivalent goods(AMP)

Weight : 7g max

Type

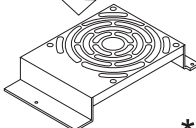
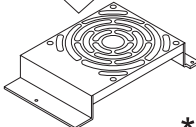
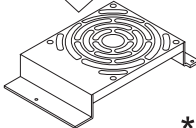
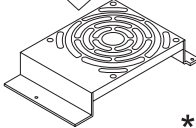
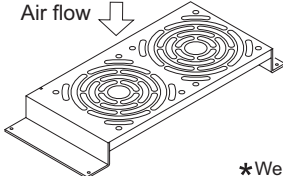
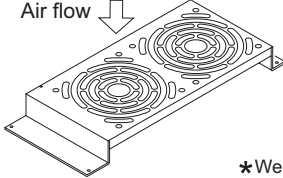


Wire

Pin #	Wire	AWG	Color	Length ℓ (mm)
1	UL1007	22	white	500
2	-	-	-	-
3	UL1007	22	red	500

Fan unit

ADA Series

Fan unit type	Matching model	External	Harness								
FAN-AD6-24	ADA600F-24	Air flow  ★Weight : 230g max	<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										
FAN-AD6-48	ADA600F-30 ADA600F-36 ADA600F-48	Air flow  ★Weight : 220g max	<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										
FAN-AD7-24	ADA750F-24	Air flow  ★Weight : 230g max	<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										
FAN-AD7-48	ADA750F-30 ADA750F-36 ADA750F-48	Air flow  ★Weight : 220g max	<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										
FAN-AD1-24	ADA1000F-24	Air flow  ★Weight : 450g max	<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										
FAN-AD1-48	ADA1000F-30 ADA1000F-36 ADA1000F-48	Air flow  ★Weight : 420g max	<table><tr><th colspan="2">Wire</th></tr><tr><th>Color</th><th>Content</th></tr><tr><td>red</td><td>POWER</td></tr><tr><td>black</td><td>GND</td></tr></table>	Wire		Color	Content	red	POWER	black	GND
Wire											
Color	Content										
red	POWER										
black	GND										

★ 1 Handle with care and don't add the impact such as falls or throwing to the unit.

★ 2 Exchange the unit after intercepting the input power.

★ 3 When the unit is exchanged, make sure there are not loosening of terminal screw and shutting the harness.

Mouser Electronics

Authorized Distributor

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Cosel:

[H-RC-2](#) [FAN-AD1-48](#) [FAN-AD7-48](#) [FAN-AD6-48](#)

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

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