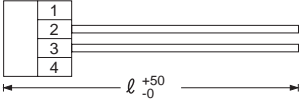
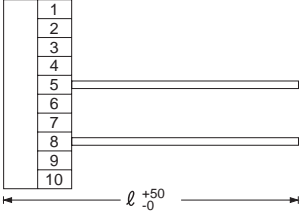
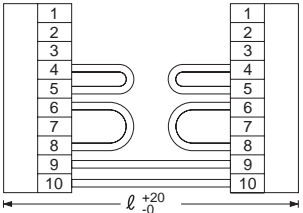
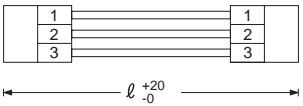


Harness for remote sensing & parallel operation by 2 units is prepared in UAW/UAF/LDA series.

**UAW Series**  
**UAF Series**  
**LDA Series**

Mating harness

Model	Harness model #	Contents
UAW125S	H-SN-1	For remote sensing
UAW250S	H-SN-1	For remote sensing
	H-PA-2	For parallel operation by 2 units
UAW500S/ UAF500S	H-SN-2	For remote sensing
	H-PA-1	For parallel operation by 2 units
LDA300W	H-SN-1	For remote sensing

<p>●Model number</p> <h2 style="margin: 0;">H-SN-1</h2> <p>Housing : XHP-4 (J.S.T.) Pin : SXH-001T-P0.6 (J.S.T.)</p>	<p>●Type</p> 	<p>●Wire</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Pin #</th> <th>Wire</th> <th>AWG</th> <th>Color</th> <th>Length ℓ (mm)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>UL1061</td> <td>28</td> <td>black</td> <td>500</td> </tr> <tr> <td>3</td> <td>UL1061</td> <td>28</td> <td>red</td> <td>500</td> </tr> <tr> <td>4</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Pin #	Wire	AWG	Color	Length ℓ (mm)	1					2	UL1061	28	black	500	3	UL1061	28	red	500	4														
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2	UL1061	28	black	500																																	
3	UL1061	28	red	500																																	
4																																					
<p>●Model number</p> <h2 style="margin: 0;">H-SN-2</h2> <p>Housing : ZHR-10 (J.S.T.) Pin : SZH-002T-P0.5 (J.S.T.)</p>	<p>●Type</p> 	<p>●Wire</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Pin #</th> <th>Wire</th> <th>AWG</th> <th>Color</th> <th>Length ℓ (mm)</th> </tr> </thead> <tbody> <tr> <td>1 - 4</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>UL1061</td> <td>28</td> <td>black</td> <td>500</td> </tr> <tr> <td>6, 7</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>UL1061</td> <td>28</td> <td>red</td> <td>500</td> </tr> <tr> <td>9, 10</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Pin #	Wire	AWG	Color	Length ℓ (mm)	1 - 4					5	UL1061	28	black	500	6, 7					8	UL1061	28	red	500	9, 10									
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Pin #	Wire	AWG	Color	Length ℓ (mm)																																	
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1	UL1007	22	white	180																																	
2	UL1007	22	black	180																																	
3	UL1007	22	red	180																																	

Harness for remote ON/OFF(R type) is prepared in LDA, UAW, PAA, LEA, LEB & LEP series.

**LDA Series**  
**UAW Series**  
**PAA Series**  
**LEA Series**  
**LEB Series**  
**LEP Series**

**Mating harness**

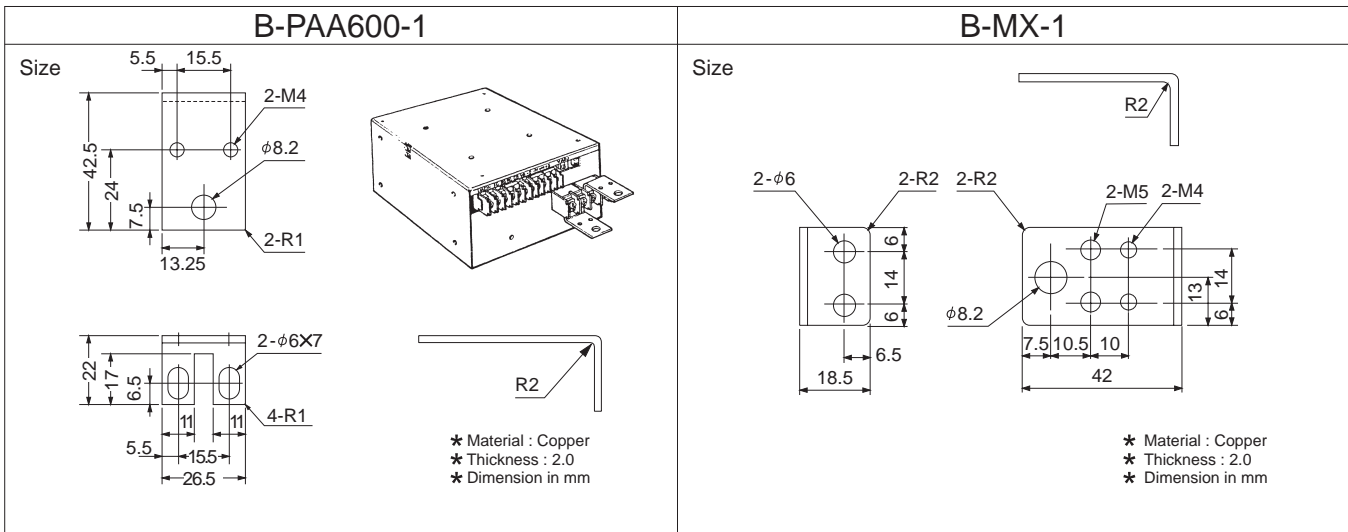
Model	Harness model #
LDA50F, LDA75F, LDA100W, LDA150W, LDA300W	H-RC-1
UAW250S	
PAA50F, PAA75F, PAA100F, PAA150F	
LEA50F, LEA75F, LEA100F, LEA150F, LEP100F, LEP150F, LEP240F	
LEB100F, LEB150F, LEB225F	

<p>●Model number</p> <p><b>H-RC-1</b></p> <p>Housing : XHP-2 (J.S.T.)          Pin : SXH-001T-P0.6 (J.S.T.)</p>	<p>●Type</p>	<p>●Wire</p> <table border="1"> <thead> <tr> <th>Pin #</th> <th>Wire</th> <th>AWG</th> <th>Color</th> <th>Length ℓ (mm)</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>UL1007</td> <td>22</td> <td>orange</td> <td>500</td> </tr> <tr> <td>2</td> <td>UL1007</td> <td>22</td> <td>blue</td> <td>500</td> </tr> </tbody> </table>	Pin #	Wire	AWG	Color	Length ℓ (mm)	1	UL1007	22	orange	500	2	UL1007	22	blue	500
Pin #	Wire	AWG	Color	Length ℓ (mm)													
1	UL1007	22	orange	500													
2	UL1007	22	blue	500													

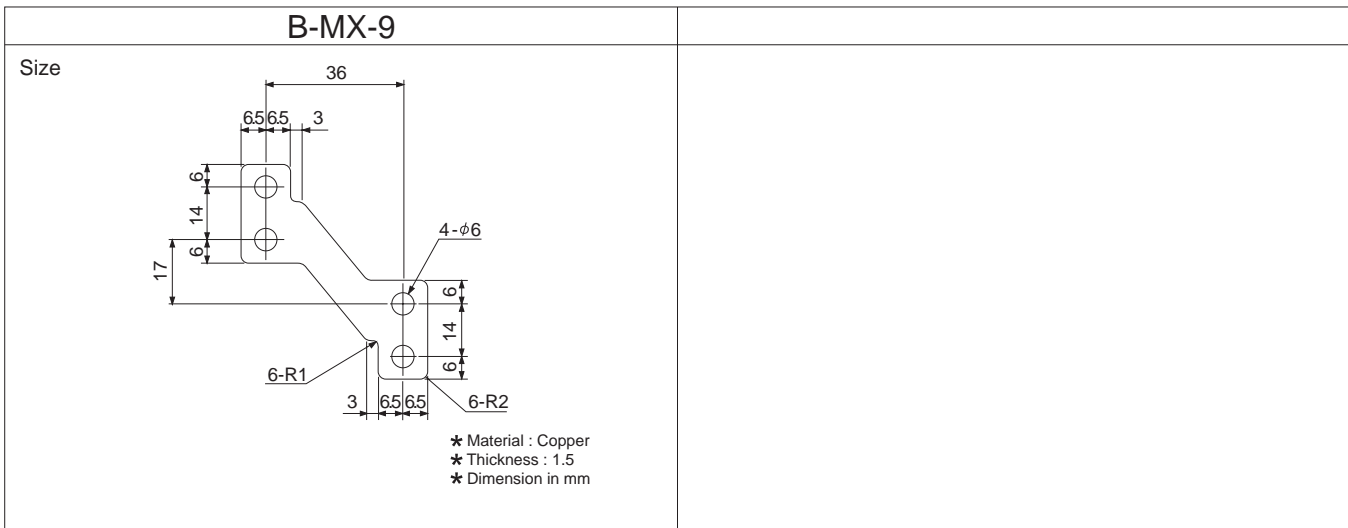
## Terminal Attachment

Terminal attachment to facilitate two or more terminal connections to power supply output is prepared in PAA, UAW, UAF, MAX and ACE series.

Type	Mating Model	Contents
B-PAA600-1	PAA300 PAA600 UAW500 UAF500	Terminal attachment to facilitate two or more terminal connections to power supply output
B-MX-1	PBA600F MAX1600F MAX1600T MAX3200T	Terminal attachment to facilitate terminal connections to power supply output
B-MX-9	MAX1600F MAX1600T MAX3200T	Terminal attachment for series operation as output modules



\* It is necessary to install the attachments on opposite direction to avoid short-circuit between + and - in terminal block.



\* It is necessary to install B-MX-1 on opposite direction to avoid short-circuit between + and - terminal block.

\* Please note the direction of the installation to prevent the short-circuit between the outputs when using B-MX-1 and B-MX-9 at the same time.

\* The cover of terminal block does not be attached to B-MX-1 with installation screw and solderless terminal occasionally.

Type	Mating Model	Contents
B-ACE-7	ACE series	Terminal attachment to facilitate faston terminal output modules
B-ACE-8	ACE series	Terminal attachment to facilitate wiring
B-ACE-9	ACE series	Terminal attachment for series operation as output modules

★These attachments cannot be used for module code S, T, U, Y, W, Z, 9, Q, and V.

B-ACE-7	B-ACE-8
<p><b>Size</b></p> <p><b>Installation (TOP)</b></p> <p>★ Material : Copper ★ Thickness : 0.8 ★ Dimension in mm</p>	<p><b>Size</b></p> <p><b>Installation (TOP)</b></p> <p>★ Material : Brass ★ Thickness : 1.0 ★ Dimension in mm</p>

★ B-ACE-7: Recommended faston terminal #250. Quantity is 1 piece.

★ B-ACE-8: Please be careful with that B-ACE-8 is not stressed in wiring. Quantity is a couple.

**B-ACE-9**

**Size**

**Installation (TOP)**

★ Material : Brass  
★ Thickness : 1.0  
★ Dimension in mm

