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## Accessories for 8WA and 8WH

### 8WA accessories

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### 8WA labeling accessories

- Blank labeling plates
- Inscribed labeling plates
- Other labeling plate accessories
- Other labeling accessories

### 8WA mounting accessories

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- End retainers
- Standard mounting rails
- Test plugs
- Test sockets
- Reduction plugs
- Spacer brackets
- Spacers
- Fastening accessories
- Mounting brackets
- Insulation carriers
- Labeling plates
- Screwdrivers

### 8WH accessories

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### 8WH labeling accessories

- Blank labeling plates
- Inscribed labeling plates

### 8WH mounting accessories

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- Quick-fit end retainers
- Terminal strip markers
- Test adapters
- Lateral mounting test plugs
- Spacer plates
- Connecting combs
- Reducing combs
- Through-type connectors
- Component connectors
- Fused connectors
- Isolating plugs
- Screwdrivers



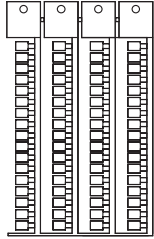
# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

### 8WA labeling accessories

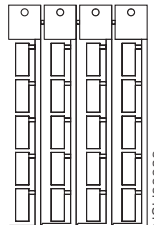
#### Selection and ordering data

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
<b>Blank labeling plates</b>				
<b>Labeling plates, for manual inscription</b>				
Not suitable for plotting				
<b>Versions</b>				
<ul style="list-style-type: none"> <li>Label size 5 mm x 7 mm</li> <li>Label size 5 mm x 10 mm</li> </ul>	<b>8WA8 848-2AY</b> <b>8WA8 800-2AY</b>		041	100
			041	100
<b>Labeling plates, for plotter inscription</b>				
<b>Versions</b>				
<ul style="list-style-type: none"> <li>For 8WA1 and 8WA2, individually removable                             <ul style="list-style-type: none"> <li>5 x 7, white</li> <li>5 x 10, white</li> </ul>                             Not for two-tier terminals (bottom level); flat-type terminals: 8WA1 010-1PQ00, 8WA1 808                         </li> <li>Use individually for 8WA1, or together in grid for 8WA2, terminal size 2.5 mm<sup>2</sup> <ul style="list-style-type: none"> <li>5 x 7</li> <li>5 x 10</li> </ul> </li> <li>For 8WA2 from terminal size 4 mm<sup>2</sup> <ul style="list-style-type: none"> <li>6 x 7</li> <li>6 x 10</li> </ul> </li> </ul>	<b>8WA8 850-2AY</b> <b>8WA8 851-2AY</b>  <b>8WA8 852-2AY</b> <b>8WA8 854-2AY</b>  <b>8WA8 853-2AY</b> <b>8WA8 855-2AY</b>		041	1020
			041	1020
			041	1260
			041	1260
			041	1080
			041	1080
<b>Labeling plates, for individual wires</b>				
<b>Versions</b>				
<ul style="list-style-type: none"> <li>4 x 12, white</li> <li>4 x 18, white</li> </ul>	Obtainable from: <b>Murrplastik Systems Inc.</b> North American Operations 2367 North Penn Road, Suite 200 Hatfield, PA 19440 Telephone: 877-340-3444 Fax: 215-822-7626 E-mail: <a href="mailto:cablemgmt@murrplastik.com">cablemgmt@murrplastik.com</a> Internet: <a href="http://www.murrplastik.com">www.murrplastik.com</a>			
<b>Device labeling plates</b>				
<ul style="list-style-type: none"> <li>20 x 9, white</li> </ul>	<b>3TX4 210-0R</b>		101	380
<b>Computer labeling system</b>				
for individual inscription of:				
<ul style="list-style-type: none"> <li>Labeling plates for terminal blocks</li> <li>Device labeling plates</li> <li>Labeling plates for individual wires</li> </ul>				
Obtainable from: <b>Murrplastik Systems Inc.</b> North American Operations 2367 North Penn Road, Suite 200 Hatfield, PA 19440 Telephone: 877-340-3444 Fax: 215-822-7626 E-mail: <a href="mailto:cablemgmt@murrplastik.com">cablemgmt@murrplastik.com</a> Internet: <a href="http://www.murrplastik.com">www.murrplastik.com</a>				



NSH00037

Labeling plates for terminal blocks, 1 frame = 68 labeling plates








NSH00038

Device labeling plates, 1 frame = 20 labeling plates

# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

### 8WA labeling accessories

Version	Order No.	Price 1 unit	PG	PS* P. unit Unit(s)
<b>Labeling plates, customized inscriptions</b>				
<ul style="list-style-type: none"> <li>Label size 5 mm x 7 mm</li> <li>Character height 2 mm</li> <li>Grid size: 6.2 mm</li> <li>Specify required inscription in plain text</li> </ul>				
<b>Versions</b>				
<ul style="list-style-type: none"> <li>Vertical inscription</li> </ul>	<b>8WA8 847-0XA</b>		041	100
<ul style="list-style-type: none"> <li>Horizontal inscription</li> </ul>	<b>8WA8 848-0XA</b>		041	100
<b>Other labeling plate accessories</b>				
	<b>End labeling plates</b>		<b>8WA1 806</b>	041 50
	<ul style="list-style-type: none"> <li>21 x 42 mm</li> <li>Paper label, inscription possible, with transparent cover</li> <li>Suitable for 8WA1 805, 8WA1 808 and 8WA2 808 end retainers</li> </ul>			
	<b>Group labels</b>		<b>8WA2 838</b>	041 50
	<ul style="list-style-type: none"> <li>White</li> <li>For 8WA2 terminals for plugging onto retaining plates or insulation plates</li> <li>L = 100 mm</li> </ul>			
	<b>Labeling plates, for wires</b>		<b>8WA8 846-2AY</b>	041 1000
	<ul style="list-style-type: none"> <li>Wires from Ø 2 mm to Ø 10 mm</li> <li>Blank labeling plate for inscription with water-proof pen</li> <li>Inscription area 9 mm x 30 mm</li> </ul>			
	<b>Terminal strip labels</b>			
	Suitable for 8WA1 808 and 8WA2 808 end retainers			
	<b>Versions</b>			
	<ul style="list-style-type: none"> <li>Printed with "X1"</li> </ul>	<b>8WA8 826-0AA</b>	041	100
	<ul style="list-style-type: none"> <li>Printed with "X2"</li> </ul>	<b>8WA8 826-0AB</b>	041	100
	<ul style="list-style-type: none"> <li>Printed with "X3"</li> </ul>	<b>8WA8 826-0AC</b>	041	100
	<ul style="list-style-type: none"> <li>Blank</li> </ul>	<b>3TX4 210-0H</b>	101	100
8WA8 826-0AA	<b>Other labeling accessories</b>			
	<b>Label holders</b>		<b>8WA2 850</b>	041 50
	<ul style="list-style-type: none"> <li>For 8WA2 terminals for insertion into test opening</li> </ul>			
8WA2 850				








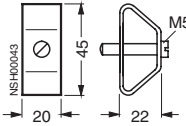
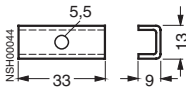
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# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

### 8WA mounting accessories

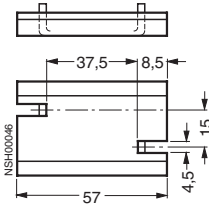
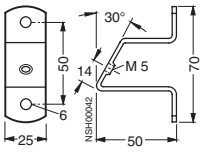
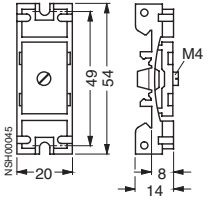

#### Selection and ordering data

Version	Order No.	Price 1 unit	PG	PS* P. unit Unit(s)
 <p>8WA2 808</p> <p><b>End retainers</b></p> <ul style="list-style-type: none"> <li>• Light gray</li> <li>• Mounting width 9 mm</li> <li>• Terminal height 31 mm</li> <li>• Terminal length 67mm</li> <li>• Suitable for           <ul style="list-style-type: none"> <li>- 8WA1 806 end labeling plate or</li> <li>- 8WA8 826-0A terminal strip labeling plate or</li> <li>- -0H device labeling plate or</li> <li>- 4 8WA8 ... labeling plates</li> </ul> </li> <li>• Can also be used for neutral busbar 10 × 3 mm as retainer with the corresponding 8WA2 837 part</li> </ul>	<b>8WA2 808</b>		041	50
 <p>8WA1 808</p> <p><b>End retainers, with screw fixing</b></p> <ul style="list-style-type: none"> <li>• Mounting width 10 mm</li> <li>• Suitable for 8WA1 806 end labeling plate or 8WA8 826-0A terminal strip labeling plate or 3TX4 210-0H device labeling plate or four 8WA8 labeling plates.</li> </ul>	<b>8WA1 808</b>		041	50
 <p>8WA1 805</p> <p><b>End retainers, steel</b></p> <ul style="list-style-type: none"> <li>• Mounting width 10.3 mm</li> <li>• Suitable for 8WA1 806 end labeling plate</li> </ul> <p><b>Note</b></p> <p>In the case of an end retainer against the 8WA1 89. link rail (size 2.5) a 8WA1 820 barrier must be inserted.</p>	<b>8WA1 805</b>		041	50
 <p>5ST1 141</p> <p><b>Standard mounting rails</b></p> <ul style="list-style-type: none"> <li>• Perforated           <ul style="list-style-type: none"> <li>- EN 50022-35 × 7.5</li> <li>- 2 m long, 1 mm thick,</li> <li>- Steel, Sendzimir galvanized</li> </ul> </li> <li>• Without apertures</li> <li>• Non-perforated, copper           <ul style="list-style-type: none"> <li>- EN 50022-35 × 15</li> <li>- 2 m long, 2.3 mm thick,</li> </ul> </li> <li>• Non-perforated, steel, galvanized, chromized           <ul style="list-style-type: none"> <li>- Similar to EN 50022-35 × 15</li> <li>- 2 m long, 1.5 mm thick,</li> </ul> </li> </ul>	<b>5ST1 145</b>  <b>5ST1 141</b> <b>8WA7 551</b>  <b>5ST1 142</b>		027 027 041	20 20 1 10
 <p>8WA1 867</p> <p><b>Test plugs</b></p> <ul style="list-style-type: none"> <li>• For 8WA1 and 8WA2 terminals with 2.3 mm Ø hole or 8WA1 854, 8WA1 884 test sockets</li> <li>• Uninterrupted current 10 A</li> </ul> <p><b>Versions</b></p> <ul style="list-style-type: none"> <li>• Red</li> </ul>	<b>8WA1 868</b>		041	10
 <p>8WA1 884</p> <p><b>Test sockets</b></p> <ul style="list-style-type: none"> <li>• Ø 2, 3 mm</li> <li>• With associated spacer sleeve for link rails, terminal sizes 2.5 and 4 mm², two-tier terminals, rear level, terminal size 6 mm²</li> <li>• Uninterrupted current 10 A</li> </ul> <p><b>Versions</b></p> <ul style="list-style-type: none"> <li>• Test socket</li> <li>• Space sleeve</li> </ul> <p><b>Note</b></p> <p>The test socket must be used with a distance sleeve.</p>	<b>8WA1 884</b> <b>8WA1 822-7VH11</b>		041 041	100 100
 <p>8WA1 871</p> <p><b>Reduction plugs</b></p> <ul style="list-style-type: none"> <li>• For 8WA1 and 8WA2 terminals with 2.3 mm Ø hole or 8WA1 854, 8WA1 884 test sockets</li> <li>• Uninterrupted current 10 A</li> <li>• With 4 mm Ø hole</li> </ul>	<b>8WA1 871</b>		041	10
 <p>8WA7 53</p> <p><b>Spacer brackets</b></p> <ul style="list-style-type: none"> <li>• For raised mounting of terminal strips</li> </ul>	<b>8WA7 53</b>		041	50
 <p>8WA7 52</p> <p><b>Spacers</b></p> <ul style="list-style-type: none"> <li>• With 5.5 mm hole</li> <li>• For raised mounting of terminal strips</li> </ul>	<b>8WA7 52</b>		041	100

# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

### 8WA mounting accessories

Version	Order No.	Price	PG	PS* P. unit
 <p><b>Fastening accessory</b> for screw mounting of 8WA1 304, 8WA1 011-3DF21, 8WA1 011-3DG21, 8WA1 011-0DG22, 8WA1 011-3DH21 terminal blocks and single terminals (no end retainer required)</p> <p>8WA1 815</p>	<b>8WA1 815</b>	1 unit	041	1 Unit(s)
 <p><b>Mounting brackets</b> for standard mounting rails</p> <p>8WA7 46</p>	<b>8WA7 46</b>		041	10
 <p><b>Insulation carriers</b> for insulated mounting of mounting rails onto plates, frame profiles and standard mounting rails EN 50022-35</p> <p>8WA1 857</p>	<b>8WA1 857</b>		041	20
<p><b>Labeling plates, for identification of insulation carrier</b></p> <p>8WA1 864</p>	<b>8WA1 864</b>		041	100
 <p>8WA2 803</p> <p><b>Screwdrivers</b></p> <ul style="list-style-type: none"> <li>• Green</li> <li>• Approx. 175 mm long</li> </ul> <p><b>Versions</b></p> <ul style="list-style-type: none"> <li>• Up to terminal size 6 mm<sup>2</sup></li> <li>- 3.5 mm × 0.5 mm</li> <li>- 3.5 mm × 0.5 mm, partially insulated</li> </ul>	<b>8WA2 803</b> <b>8WA2 880</b>		041 041	1 1





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# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

8WH labeling accessories  
Inscribed labeling plates

### Selection and ordering data



Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
<b>Terminal width 4.2 mm</b>				
 8WH8 120-1AB05	<b>Labeling plates, front, for terminal width 4.2 mm, horizontal inscription</b> • Incremental numbering - 1 to 10 (10x) - 11 to 20 (10x) - 21 to 30 (10x) - 31 to 40 (10x) - 41 to 50 (10x) - 51 to 60 (10x) - 61 to 70 (10x) - 71 to 80 (10x) - 81 to 90 (10x) - 91 to 100 (10x) • Custom inscription	8WH8 120-1AB05 8WH8 120-1AB15 8WH8 120-1AB25 8WH8 120-1AB35 8WH8 120-1AB45 8WH8 120-1AB55 8WH8 120-1AB65 8WH8 120-1AB75 8WH8 120-1AB85 8WH8 120-1AC05 8WH8 120-1XA05	044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 140-1AB05	<b>Labeling plates, front, for terminal width 4.2 mm, vertical inscription</b> • Incremental numbering - 1 to 10 (10x) - 11 to 20 (10x) - 21 to 30 (10x) - 31 to 40 (10x) - 41 to 50 (10x) - 51 to 60 (10x) - 61 to 70 (10x) - 71 to 80 (10x) - 81 to 90 (10x) - 91 to 100 (10x) • Custom inscription	8WH8 140-1AB05 8WH8 140-1AB15 8WH8 140-1AB25 8WH8 140-1AB35 8WH8 140-1AB45 8WH8 140-1AB55 8WH8 140-1AB65 8WH8 140-1AB75 8WH8 140-1AB85 8WH8 140-1AC05 8WH8 140-1XA05	044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 110-1AA05	<b>Labeling plates, front, for terminal width 4.2 mm, blank</b>	8WH8 110-1AA05	044	100
 8WH8 121-1AB05	<b>Labeling plates, flat, for terminal width 4.2 mm, horizontal inscription</b> • Incremental numbering - 1 to 10 (10x) - 11 to 20 (10x) - 21 to 30 (10x) - 31 to 40 (10x) - 41 to 50 (10x) - 51 to 60 (10x) - 61 to 70 (10x) - 71 to 80 (10x) - 81 to 90 (10x) - 91 to 100 (10x) • Custom inscription	8WH8 121-1AB05 8WH8 121-1AB15 8WH8 121-1AB25 8WH8 121-1AB35 8WH8 121-1AB45 8WH8 121-1AB55 8WH8 121-1AB65 8WH8 121-1AB75 8WH8 121-1AB85 8WH8 121-1AC05 8WH8 121-1XA05	044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100
 8WH8 141-1AB05	<b>Labeling plates, flat, for terminal width 4.2 mm, vertical inscription</b> • Incremental numbering - 1 to 10 (10x) - 11 to 20 (10x) - 21 to 30 (10x) - 31 to 40 (10x) - 41 to 50 (10x) - 51 to 60 (10x) - 61 to 70 (10x) - 71 to 80 (10x) - 81 to 90 (10x) - 91 to 100 (10x) • Custom inscription	8WH8 141-1AB05 8WH8 141-1AB15 8WH8 141-1AB25 8WH8 141-1AB35 8WH8 141-1AB45 8WH8 141-1AB55 8WH8 141-1AB65 8WH8 141-1AB75 8WH8 141-1AB85 8WH8 141-1AC05 8WH8 141-1XA05	044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100
 8WH8 111-1AA05	<b>Labeling plates, flat, for terminal width 4.2 mm, blank</b>	8WH8 111-1AA05	044	100

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# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

### 8WH labeling accessories Inscribed labeling plates

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
<b>Terminal width 5.2 mm</b>				
 8WH8 120-2AB05	<b>Labeling plates, front, for terminal width 5.2 mm, horizontal inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> <li>- 41 to 50 (10x)</li> <li>- 51 to 60 (10x)</li> <li>- 61 to 70 (10x)</li> <li>- 71 to 80 (10x)</li> <li>- 81 to 90 (10x)</li> <li>- 91 to 100 (10x)</li> </ul> </li> <li>L1/L2/L3/N/PE</li> <li>Custom inscription</li> </ul>	<b>8WH8 120-2AB05</b> <b>8WH8 120-2AB15</b> <b>8WH8 120-2AB25</b> <b>8WH8 120-2AB35</b> <b>8WH8 120-2AB45</b> <b>8WH8 120-2AB55</b> <b>8WH8 120-2AB65</b> <b>8WH8 120-2AB75</b> <b>8WH8 120-2AB85</b> <b>8WH8 120-2AC05</b> <b>8WH8 120-2AA15</b> <b>8WH8 120-2XA05</b>	044 044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 120-2AA15				
 8WH8 140-2AB05	<b>Labeling plates, front, for terminal width 5.2 mm, vertical inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> <li>- 41 to 50 (10x)</li> <li>- 51 to 60 (10x)</li> <li>- 61 to 70 (10x)</li> <li>- 71 to 80 (10x)</li> <li>- 81 to 90 (10x)</li> <li>- 91 to 100 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 140-2AB05</b> <b>8WH8 140-2AB15</b> <b>8WH8 140-2AB25</b> <b>8WH8 140-2AB35</b> <b>8WH8 140-2AB45</b> <b>8WH8 140-2AB55</b> <b>8WH8 140-2AB65</b> <b>8WH8 140-2AB75</b> <b>8WH8 140-2AB85</b> <b>8WH8 140-2AC05</b> <b>8WH8 140-2XA05</b>	044 044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 110-2AA05	<b>Labeling plates, front, for terminal width 5.2 mm, blank</b>	<b>8WH8 110-2AA05</b>	044	100
 8WH8 121-2AB05	<b>Labeling plates, flat, for terminal width 5.2 mm, horizontal inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> <li>- 41 to 50 (10x)</li> <li>- 51 to 60 (10x)</li> <li>- 61 to 70 (10x)</li> <li>- 71 to 80 (10x)</li> <li>- 81 to 90 (10x)</li> <li>- 91 to 100 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 121-2AB05</b> <b>8WH8 121-2AB15</b> <b>8WH8 121-2AB25</b> <b>8WH8 121-2AB35</b> <b>8WH8 121-2AB45</b> <b>8WH8 121-2AB55</b> <b>8WH8 121-2AB65</b> <b>8WH8 121-2AB75</b> <b>8WH8 121-2AB85</b> <b>8WH8 121-2AC05</b> <b>8WH8 121-2XA05</b>	044 044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 141-2AB05	<b>Labeling plates, flat, for terminal width 5.2 mm, vertical inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> <li>- 41 to 50 (10x)</li> <li>- 51 to 60 (10x)</li> <li>- 61 to 70 (10x)</li> <li>- 71 to 80 (10x)</li> <li>- 81 to 90 (10x)</li> <li>- 91 to 100 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 141-2AB05</b> <b>8WH8 141-2AB15</b> <b>8WH8 141-2AB25</b> <b>8WH8 141-2AB35</b> <b>8WH8 141-2AB45</b> <b>8WH8 141-2AB55</b> <b>8WH8 141-2AB65</b> <b>8WH8 141-2AB75</b> <b>8WH8 141-2AB85</b> <b>8WH8 141-2AC05</b> <b>8WH8 141-2XA05</b>	044 044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 111-2AA05	<b>Labeling plates, flat, for terminal width 5.2 mm, blank</b>	<b>8WH8 111-2AA05</b>	044	100












# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH











### 8WH labeling accessories Inscribed labeling plates

Version	Order No.	Price 1 unit	PG	PS* P. unit Unit(s)
<b>Terminal width 8.2 mm</b>				
 8WH8 120-4AB05   8WH8 120-4AA15	<b>Labeling plates, front, for terminal width 8.2 mm, horizontal inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> <li>- 41 to 50 (10x)</li> <li>- 51 to 60 (10x)</li> <li>- 61 to 70 (10x)</li> <li>- 71 to 80 (10x)</li> <li>- 81 to 90 (10x)</li> <li>- 91 to 100 (10x)</li> </ul> </li> <li>L1/L2/L3/N/PE</li> <li>Custom inscription</li> </ul>	<b>8WH8 120-4AB05</b> <b>8WH8 120-4AB15</b> <b>8WH8 120-4AB25</b> <b>8WH8 120-4AB35</b> <b>8WH8 120-4AB45</b> <b>8WH8 120-4AB55</b> <b>8WH8 120-4AB65</b> <b>8WH8 120-4AB75</b> <b>8WH8 120-4AB85</b> <b>8WH8 120-4AC05</b> <b>8WH8 120-4AA15</b> <b>8WH8 120-4XA05</b>	044 044 044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 140-4AB05	<b>Labeling plates, front, for terminal width 8.2 mm, vertical inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> <li>- 41 to 50 (10x)</li> <li>- 51 to 60 (10x)</li> <li>- 61 to 70 (10x)</li> <li>- 71 to 80 (10x)</li> <li>- 81 to 90 (10x)</li> <li>- 91 to 100 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 140-4AB05</b> <b>8WH8 140-4AB15</b> <b>8WH8 140-4AB25</b> <b>8WH8 140-4AB35</b> <b>8WH8 140-4AB45</b> <b>8WH8 140-4AB55</b> <b>8WH8 140-4AB65</b> <b>8WH8 140-4AB75</b> <b>8WH8 140-4AB85</b> <b>8WH8 140-4AC05</b> <b>8WH8 140-4XA05</b>	044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 110-4AA05	<b>Labeling plates, front, for terminal width 8.2 mm, blank</b>	<b>8WH8 110-4AA05</b>	044	100
 8WH8 121-4AB05	<b>Labeling plates, flat, for terminal width 8.2 mm, horizontal inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> <li>- 41 to 50 (10x)</li> <li>- 51 to 60 (10x)</li> <li>- 61 to 70 (10x)</li> <li>- 71 to 80 (10x)</li> <li>- 81 to 90 (10x)</li> <li>- 91 to 100 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 121-4AB05</b> <b>8WH8 121-4AB15</b> <b>8WH8 121-4AB25</b> <b>8WH8 121-4AB35</b> <b>8WH8 121-4AB45</b> <b>8WH8 121-4AB55</b> <b>8WH8 121-4AB65</b> <b>8WH8 121-4AB75</b> <b>8WH8 121-4AB85</b> <b>8WH8 121-4AC05</b> <b>8WH8 121-4XA05</b>	044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 141-4AB05	<b>Labeling plates, flat, for terminal width 8.2 mm, vertical inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> <li>- 41 to 50 (10x)</li> <li>- 51 to 60 (10x)</li> <li>- 61 to 70 (10x)</li> <li>- 71 to 80 (10x)</li> <li>- 81 to 90 (10x)</li> <li>- 91 to 100 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 141-4AB05</b> <b>8WH8 141-4AB15</b> <b>8WH8 141-4AB25</b> <b>8WH8 141-4AB35</b> <b>8WH8 141-4AB45</b> <b>8WH8 141-4AB55</b> <b>8WH8 141-4AB65</b> <b>8WH8 141-4AB75</b> <b>8WH8 141-4AB85</b> <b>8WH8 141-4AC05</b> <b>8WH8 141-4XA05</b>	044 044 044 044 044 044 044 044 044 044 044 044	100 100 100 100 100 100 100 100 100 100 100 100
 8WH8 111-3AA05	<b>Labeling plates, flat, for terminal width 8.2 mm, blank</b>	<b>8WH8 111-3AA05</b>	044	100

# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

### 8WH labeling accessories Inscribed labeling plates

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
<b>Terminal width 10 mm</b>				
 8WH8 120-5AB05  8WH8 120-5AA15  8WH8 120-5AA25	<b>Labeling plates, front, for terminal width 10 mm, horizontal inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> </ul> </li> <li>L1/L2/L3/N/PE</li> <li>Custom inscription</li> <li>U/V/W/N/grounding</li> </ul>	<b>8WH8 120-5AB05</b> <b>8WH8 120-5AB15</b> <b>8WH8 120-5AB25</b> <b>8WH8 120-5AB35</b> <b>8WH8 120-5AA15</b> <b>8WH8 120-5XA05</b> <b>8WH8 120-5AA25</b>	044 044 044 044 044 044 044	100 100 100 100 100 100 100
 8WH8 140-5AB05	<b>Labeling plates, front, for terminal width 10 mm, vertical inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 140-5AB05</b> <b>8WH8 140-5AB15</b> <b>8WH8 140-5AB25</b> <b>8WH8 140-5AB35</b> <b>8WH8 140-5XA05</b>	044 044 044 044 044	100 100 100 100 100
 8WH8 110-5AA05	<b>Labeling plates, front, for terminal width 10 mm, blank</b>	<b>8WH8 110-5AA05</b>	044	100
 8WH8 121-5AB05	<b>Labeling plates, flat, for terminal width 10 mm, horizontal inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 121-5AB05</b> <b>8WH8 121-5AB15</b> <b>8WH8 121-5AB25</b> <b>8WH8 121-5AB35</b> <b>8WH8 121-5XA05</b>	044 044 044 044 044	100 100 100 100 100
 8WH8 141-5AB05	<b>Labeling plates, flat, for terminal width 10 mm, vertical inscription</b> <ul style="list-style-type: none"> <li>Incremental numbering               <ul style="list-style-type: none"> <li>- 1 to 10 (10x)</li> <li>- 11 to 20 (10x)</li> <li>- 21 to 30 (10x)</li> <li>- 31 to 40 (10x)</li> </ul> </li> <li>Custom inscription</li> </ul>	<b>8WH8 141-5AB05</b> <b>8WH8 141-5AB15</b> <b>8WH8 141-5AB25</b> <b>8WH8 141-5AB35</b> <b>8WH8 141-5XA05</b>	044 044 044 044 044	100 100 100 100 100
 8WH8 111-5AA05	<b>Labeling plates, flat, for terminal width 10 mm, blank</b>	<b>8WH8 111-5AA05</b>	044	100
<b>Terminal width 15 mm</b>				
 8WH8 120-7AA15	<b>Labeling plates, front, for terminal width 15 mm, horizontal inscription</b> <ul style="list-style-type: none"> <li>L1/L2/L3/N/PE</li> <li>Custom inscription</li> </ul>	<b>8WH8 120-7AA15</b> <b>8WH8 120-7XA05</b>	044 044	100 100
	<b>Labeling plates, front, for terminal width 15 mm, vertical custom inscription</b>	<b>8WH8 140-7XA05</b>	044	100
 8WH8 110-7AA05	<b>Labeling plates, front, for terminal width 15 mm, blank</b>	<b>8WH8 110-7AA05</b>	044	100
	<b>Labeling plates, flat, for terminal width 15 mm, blank</b>	<b>8WH8 111-7AA05</b>	044	100

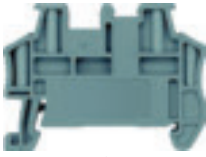




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# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

### 8WH mounting accessories





#### Selection and ordering data

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
 <p><b>Quick-fit end retainers</b></p> <ul style="list-style-type: none"> <li>For labeling with front labeling plates, for terminal width 5.2 mm and terminal strip markers</li> </ul>	<b>8WH9 150-0CA00</b>		044	50
8WH9 150-0CA00				
 <p><b>Terminal strip markers, for end retainers</b></p> <ul style="list-style-type: none"> <li>Height-adjustable</li> <li>For quick-fit end retainers</li> <li>Inscription possible with terminal strip marker or two labeling plates, front, for terminal width 10.2 mm</li> <li>Labeling field size: 20 x 8 mm</li> </ul>	<b>8WH9 150-1CA00</b>		044	100
8WH9 150-1CA00				
 <p><b>Test adapters</b></p> <ul style="list-style-type: none"> <li>For 4 mm Ø PS test plugs and 4 mm Ø safety test plugs</li> <li>Makes contact in the bridge slot</li> </ul>	<b>8WH9 010-0JB00</b>		044	10
8WH9 010-0JB00				
 <p><b>Lateral mounting test plugs</b> for individual assembly of test plug strips</p> <p>Versions</p> <ul style="list-style-type: none"> <li>For terminal width 4.2 mm</li> <li>For terminal width 5.2 mm</li> <li>For terminal width 6.2 mm</li> <li>For terminal width 8.2 mm</li> </ul>	<b>8WH9 010-0DB02</b> <b>8WH9 010-0EB02</b> <b>8WH9 010-0FB02</b> <b>8WH9 010-0GB02</b>		044	10
8WH9 010-0DB02				
 <p><b>Spacer plates</b> for skipping single terminals for individual test adapter assembly</p> <p>Versions</p> <ul style="list-style-type: none"> <li>For terminal width 4.2 mm</li> <li>For terminal width 5.2 mm</li> <li>For terminal width 6.2 mm</li> <li>For terminal width 8.2 mm</li> </ul>	<b>8WH9 010-2AA02</b> <b>8WH9 010-2BA02</b> <b>8WH9 010-2CA02</b> <b>8WH9 010-2DA02</b>		044	10
8WH9 010-2AA02				

# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH





### 8WH mounting accessories

Version	Order No.	Price	PG	PS* P. unit	
		1 unit		Unit(s)	
 <p>8WH9 020-6AC10</p>	<b>Connecting combs</b>				
	<ul style="list-style-type: none"> <li>• For terminal width 4.2 mm                             <ul style="list-style-type: none"> <li>- 2-pole</li> <li>- 3-pole</li> <li>- 4-pole</li> <li>- 5-pole</li> <li>- 10-pole</li> <li>- 20-pole</li> </ul> </li> </ul>				
		<b>8WH9 020-6AC10</b>		044	50
		<b>8WH9 020-6AD10</b>		044	50
		<b>8WH9 020-6AE10</b>		044	50
		<b>8WH9 020-6AF10</b>		044	50
		<b>8WH9 020-6AL10</b>		044	10
		<b>8WH9 020-6AS10</b>		044	10
		<ul style="list-style-type: none"> <li>• For terminal width 5.2 mm                             <ul style="list-style-type: none"> <li>- 2-pole</li> <li>- 3-pole</li> <li>- 4-pole</li> <li>- 5-pole</li> <li>- 10-pole</li> <li>- 20-pole</li> <li>- 50-pole</li> </ul> </li> </ul>			
		<b>8WH9 020-6BC10</b>		044	50
		<b>8WH9 020-6BD10</b>		044	50
		<b>8WH9 020-6BE10</b>		044	50
		<b>8WH9 020-6BF10</b>		044	50
		<b>8WH9 020-6BL10</b>		044	10
		<b>8WH9 020-6BS10</b>		044	10
		<b>8WH9 020-6BT10</b>		044	10
		<ul style="list-style-type: none"> <li>• For terminal width 6.2 mm                             <ul style="list-style-type: none"> <li>- 2-pole</li> <li>- 3-pole</li> <li>- 4-pole</li> <li>- 5-pole</li> <li>- 10-pole</li> <li>- 20-pole</li> <li>- 50-pole</li> </ul> </li> </ul>			
		<b>8WH9 020-6CC10</b>		044	50
		<b>8WH9 020-6CD10</b>		044	50
		<b>8WH9 020-6CE10</b>		044	50
	<b>8WH9 020-6CF10</b>		044	50	
	<b>8WH9 020-6CL10</b>		044	10	
	<b>8WH9 020-6CS10</b>		044	10	
	<b>8WH9 020-6CT10</b>		044	10	
	<ul style="list-style-type: none"> <li>• For terminal width 8.2 mm                             <ul style="list-style-type: none"> <li>- 2-pole</li> <li>- 3-pole</li> <li>- 4-pole</li> <li>- 5-pole</li> <li>- 10-pole</li> </ul> </li> </ul>				
	<b>8WH9 020-6DC10</b>		044	10	
	<b>8WH9 020-6DD10</b>		044	10	
	<b>8WH9 020-6DE10</b>		044	10	
	<b>8WH9 020-6DF10</b>		044	10	
	<b>8WH9 020-6DL10</b>		044	10	
	<ul style="list-style-type: none"> <li>• For terminal width 10 mm, 2-pole</li> <li>• For terminal width 12 mm, 2-pole</li> <li>• For terminal width 16 mm, 2-pole</li> </ul>				
	<b>8WH9 020-6EC10</b>		044	10	
	<b>8WH9 020-6FC10</b>		044	10	
	<b>8WH9 020-6GC10</b>		044	10	
 <p>8WH9 020-0FC10</p>	<b>Reducing combs</b>				
	<ul style="list-style-type: none"> <li>• For connecting to a through-type terminal, terminal size 2.5 or 4 mm<sup>2</sup> <ul style="list-style-type: none"> <li>- To a through-type terminal, terminal size 6 mm<sup>2</sup>, <math>I_{max}</math>: 48 A</li> <li>- To a through-type terminal, terminal size 10 mm<sup>2</sup>, <math>I_{max}</math>: 55 A</li> <li>- To a through-type terminal, terminal size 16 mm<sup>2</sup>, <math>I_{max}</math>: 64 A</li> <li>- To a through-type terminal, terminal size 35 mm<sup>2</sup>, <math>I_{max}</math>: 64 A</li> </ul> </li> <li>• For connecting to a through-type terminal, terminal size 16 mm<sup>2</sup> <ul style="list-style-type: none"> <li>- To a through-type terminal, terminal size 35 mm<sup>2</sup>, <math>I_{max}</math>: 90 A</li> </ul> </li> </ul>				
		<b>8WH9 020-0FC10</b>		044	10
		<b>8WH9 020-0AC10</b>		044	10
		<b>8WH9 020-0BC10</b>		044	10
		<b>8WH9 020-0EC10</b>		044	10
	<b>8WH9 020-0DC10</b>		044	10	
 <p>8WH9 020-8AB00</p>	<b>Through-type connectors</b>				
	<ul style="list-style-type: none"> <li>• Gray</li> <li>• <math>I_{max}</math>: 16 A</li> </ul>				
	<b>8WH9 020-8AB00</b>		044	50	
 <p>8WH9 040-0BB00</p>	<b>Component connectors</b>				
	<ul style="list-style-type: none"> <li>• <math>I_{max}</math>: 6 A, depending on the power loss of the components, max. 1 W with single arrangement</li> <li>• Inscription possible with labeling plates, flat, for terminal width 5.2 mm</li> </ul>				
	<b>8WH9 040-0BB00</b>		044	10	

# ALPHA FIX Terminal Blocks

## Accessories for 8WA and 8WH

### 8WH mounting accessories

Version	Order No.	Price	PG	PS* P. unit	
		1 unit		Unit(s)	
 <p>8WH9 040-3AB08</p>	<b>Fused connectors</b>				
	<ul style="list-style-type: none"> <li>• Black</li> <li>• <math>I_{max}</math>: 6,3 A</li> <li>• Inscription possible with labeling plates, flat, for terminal width 5,2 mm</li> </ul>				
	<b>Versions</b>				
	<ul style="list-style-type: none"> <li>• With LED display for 12 to 30 V</li> <li>• With LED display for 30 to 60 V</li> <li>• With LED display for 110 to 250 V</li> <li>• Without LED display</li> </ul>		1 ... 2,5 mA 0,8 ... 2,0 mA 0,5 ... 2,5 mA	044 044 044 044	10 10 10 10
	<b>Note</b>				
 <p>8WH9 040-3DB08</p>	Select G fuse holders according to the max. power loss (heat dissipation) of the G fuse links. Test the heating conditions in enclosed fuse holders, which depend on application and installation method.  Higher ambient temperatures present an additional burden for the fuse links. In this case, take the offset of the rated current into account.				
 <p>8WH9 040-0DB04</p>	<b>Isolating plugs</b>				
	<ul style="list-style-type: none"> <li>• Orange</li> </ul>				
 <p>8WH9 200-0AA00</p>	<b>Screwdrivers</b>				
	for actuating the tension springs				
	<b>Versions</b>				
	<ul style="list-style-type: none"> <li>• 0,4 x 2,5 mm</li> <li>• 0,4 x 3,5 mm</li> <li>• 0,8 x 4,0 mm</li> <li>• 1,0 x 5,5 mm</li> </ul>		8WH9 200-0AA00 8WH9 200-0AB00 8WH9 200-0AC00 8WH9 200-0AD00	044 044 044 044	10 10 10 10