

# ALPHA FIX Terminal Blocks

## ALPHA FIX 8WA and 8WH Terminals with Spring-Loaded Connection

### 8WH fuse terminals

#### Overview



#### Standard fuse terminals

The fuse terminal with a terminal size of 4 mm<sup>2</sup> takes blade-type fuses according to ISO/DIS 8820 / DIN 72581-3 as fuse element. Terminals with LED display are available for fast fault diagnostics "at a glance".

#### Fuse terminals for G fuse links

Fuse terminals perform two important tasks in connected electrical systems. They act firstly as a fuse carrier and secondly as a potential distributor.

The full-length bridge slot enables uninterrupted linking between the through-type terminals and the fuse terminals.

For the standardized electrical fuse formats 5 x 20 mm and 6.3 x 32 mm the fuse terminal for G fuse links is available optionally with LED display to signal a blown fuse.

#### Technical specifications

	8WH2 000-1AG08 / -1BG28 / -1BG38	8WH2 000-1GG08 / -1JG38 / -1JG68 / -1MG08	8WH2 000-1HG08 / -1NG38 / -1RG08 / -1NG68
<b>Dimensions</b>			
• Width / length in mm	8.2 / 86.5	6.2 / 61.5	8.2 / 76.5
• Height (NS 35/7.5 / NS 35/15) in mm	43.5 / 51	62.5 / 70	69 / 76.5
<b>Technical specifications acc. to IEC/DIN VDE</b>			
• Fuse type ISO/DIS 8820 / DIN 72581-3 / -dimensions- / in mm	C	G / 5 x 20	G / 6.3 x 32
• Maximum current for single arrangement in A	30	3.3	10
<b>Max. power loss</b>			
• At 23 °C according to IEC 60647-7-3 in W	on request		
• Rated impulse withstand voltage/degree of pollution in kV / -	6 / 3	4 / 3	6 / 3
• Overvoltage category / insulating group - / -	III / I		
<b>Connection capacity</b>			
• Flexible with ferrule without/with insulating sleeve in mm <sup>2</sup>	0.25 ... 4 / 0.25 ... 4		
• Flexible with TWIN ferrule with plastic sleeve in mm <sup>2</sup>	0.5		
<b>Stripped length in mm</b>	10		
<b>Plug gage (IEC 60947-1)</b>	A4	A3	A4
<b>Insulation type</b>	PA		
• Flammability class acc. to UL 94	V0		
<b>Approval data (UL/CUL and CSA)</b>			
• Nominal voltage/current / cable sizes			
- UL/CUL: in V/A / AWG	600 / 30 / 24-10	300 / 6.3 / 24-10	300 / 10 / 24-10
- CSA: in V/A / AWG	-		

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8WH fuse terminals

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### Selection and ordering data

Version	Order No.	Price	PG	PS* P. unit																																																							
		1 unit		Unit(s)																																																							
<b>Terminal size 4 mm<sup>2</sup></b>																																																											
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8WH2 000-1AG08	<ul style="list-style-type: none"> <li>Terminal width 8.2 mm</li> <li>CSA US</li> <li>Supply data                             <ul style="list-style-type: none"> <li>Rigid 0.08 - 6 mm<sup>2</sup></li> <li>Flexible 0.08 - 4 mm<sup>2</sup></li> <li>AWG 28-10</li> <li>I = 30 A</li> <li>U = 400 V</li> </ul> </li> <li>Enclosed on both sides</li> </ul>																																																										
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8WH2 000-1BG28	<ul style="list-style-type: none"> <li>Without LED display</li> <li>LED display 12 V</li> <li>LED display 24 V</li> </ul>																																																										
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	<ul style="list-style-type: none"> <li>Terminal width 6.2 mm</li> <li>CSA US</li> <li>IEC 60947-7-3</li> <li>With fuse                             <ul style="list-style-type: none"> <li>Rigid 0.08 - 6 mm<sup>2</sup></li> <li>Flexible 0.08 - 4 mm<sup>2</sup></li> <li>AWG 28-10</li> <li>I<sub>max</sub> = 6.3 A, only short-circuit protection Single 4 W, Group 2.5 W</li> <li>U = 250 V, overload protection Single 4 W, Group 1.6 W</li> </ul> </li> <li>As isolating terminal                             <ul style="list-style-type: none"> <li>Rigid 0.08 - 6 mm<sup>2</sup></li> <li>Flexible 0.08 - 4 mm<sup>2</sup></li> <li>AWG 28-10</li> <li>I = 6.3 A</li> <li>U = 250 V</li> </ul> </li> <li>Enclosed on both sides</li> </ul>																																																										
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8WH2 000-1JG38	<ul style="list-style-type: none"> <li>Without LED display</li> <li>LED display 15 to 30 V</li> <li>LED display 30 to 60 V</li> <li>LED display 110 to 250 V</li> </ul>																																																										
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### 8WH fuse terminals


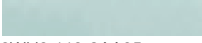


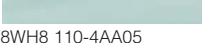


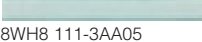
Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
 <p><b>Fuse terminals, terminal size 4 mm<sup>2</sup>, for G fuse links 6.3 x 32 mm (inch fuses)</b></p> <ul style="list-style-type: none"> <li>Terminal width 8.2 mm</li> <li> <ul style="list-style-type: none"> <li>IEC 60947-7-3</li> <li>With fuse                             <ul style="list-style-type: none"> <li>Rigid 0.08 - 6 mm<sup>2</sup></li> <li>Flexible 0.08 - 4 mm<sup>2</sup></li> <li>AWG 28-10</li> <li>I = 10 A</li> <li>U = 400 V</li> <li>Current and voltage are determined by the fitted fuse or the selected LED display</li> </ul> </li> <li>As isolating terminal                             <ul style="list-style-type: none"> <li>Rigid 0.08 - 6 mm<sup>2</sup></li> <li>Flexible 0.08 - 4 mm<sup>2</sup></li> <li>AWG 28-10</li> <li>I = 10 A</li> <li>U = 400 V</li> </ul> </li> <li>Enclosed on both sides</li> </ul> </li> </ul> <p><b>Versions</b></p> <ul style="list-style-type: none"> <li>Without LED display</li> <li>With LED display 15 to 30 V</li> <li>With LED display 30 to 60 V</li> <li>With LED display 100 to 250 V</li> </ul>				
	<b>8WH2 000-1HG08</b>		044	50
	<b>8WH2 000-1NG38</b>		044	50
	<b>8WH2 000-1NG68</b>		044	50
	<b>8WH2 000-1RG08</b>		044	50
<b>Accessories</b>	<b>Section</b>	<b>Page</b>		
<b>Compartment partitions, for terminal size 1.5 and 4 mm<sup>2</sup> and three clamping points</b>	Accessories	2/58	<b>8WH9 070-0KA00</b>	044 50
<b>Reducing combs, for terminal size 6 mm<sup>2</sup></b>	Accessories	2/58	<b>8WH9 020-0FC10</b>	044 10
<b>Connecting combs, for terminal width 8.2 mm</b>				
• 2-pole	Accessories	2/60	<b>8WH9 020-6DC10</b>	044 10
• 3-pole	Accessories	2/60	<b>8WH9 020-6DD10</b>	044 10
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• 5-pole	Accessories	2/60	<b>8WH9 020-6DF10</b>	044 10
• 10-pole	Accessories	2/60	<b>8WH9 020-6DL10</b>	044 10
<b>Accessories</b>				
 <p><b>Compartment partitions, for terminal size 1.5 and 4 mm<sup>2</sup></b></p> <ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> </ul>				
	<b>8WH9 070-0AA00</b>		044	50
	<b>8WH9 070-0KA00</b>		044	50
<b>Reducing combs, for terminal size 6 mm<sup>2</sup></b>			<b>8WH9 020-0FC10</b>	044 10
 <p><b>Labeling plates, front, for terminal width 6.2 mm, horizontal inscription</b></p> <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>Customized inscription</li> <li>U/N/W/N/grounding</li> </ul>				
	<b>8WH8 120-3AB05</b>		044	100
	<b>8WH8 120-3AB15</b>		044	100
	<b>8WH8 120-3AB25</b>		044	100
	<b>8WH8 120-3AB35</b>		044	100
	<b>8WH8 120-3AB45</b>		044	100
	<b>8WH8 120-3AB55</b>		044	100
	<b>8WH8 120-3AB65</b>		044	100
	<b>8WH8 120-3AB75</b>		044	100
	<b>8WH8 120-3AB85</b>		044	100
	<b>8WH8 120-3AC05</b>		044	100
	<b>8WH8 120-3AA15</b>		044	100
	<b>8WH8 120-3XA05</b>		044	100
	<b>8WH8 120-3AA25</b>		044	100

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## ALPHA FIX 8WA and 8WH Terminals with Spring-Loaded Connection

### 8WH fuse terminals



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Version	Order No.	Price 1 unit	PG	PS* P. unit Unit(s)	
 <p>8WH8 140-3AB05</p> <p><b>Labeling plates, front, for terminal width 6.2 mm, vertical inscription</b></p> <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>Customized inscription</li> </ul>	8WH8 140-3AB05		044	100	
	8WH8 140-3AB15		044	100	
	8WH8 140-3AB25		044	100	
	8WH8 140-3AB35		044	100	
	8WH8 140-3AB45		044	100	
	8WH8 140-3AB55		044	100	
	8WH8 140-3AB65		044	100	
	8WH8 140-3AB75		044	100	
	8WH8 140-3AB85		044	100	
	8WH8 140-3AC05		044	100	
	8WH8 140-3XA05		044	100	
	 <p>8WH8 110-3AA05</p> <p><b>Labeling plates, front, for terminal width 6.2 mm, blank</b></p>	8WH8 110-3AA05		044	100
	 <p>8WH8 120-4AB05</p> <p><b>Labeling plates, front, for terminal width 8.2 mm, horizontal inscription</b></p> <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>Customized inscription</li> </ul>	8WH8 120-4AB05		044	100
8WH8 120-4AB15			044	100	
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8WH8 120-4AB55			044	100	
8WH8 120-4AB65			044	100	
8WH8 120-4AB75			044	100	
8WH8 120-4AB85			044	100	
8WH8 120-4AC05			044	100	
8WH8 120-4AA15			044	100	
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	8WH8 140-4AB35		044	100	
	8WH8 140-4AB45		044	100	
	8WH8 140-4AB55		044	100	
	8WH8 140-4AB65		044	100	
	8WH8 140-4AB75		044	100	
	8WH8 140-4AB85		044	100	
	8WH8 140-4AC05		044	100	
	8WH8 140-4XA05		044	100	
	 <p>8WH8 110-4AA05</p> <p><b>Labeling plates, front, for terminal width 8.2 mm, blank</b></p>	8WH8 110-4AA05		044	100
	 <p>8WH8 121-3AB05</p> <p><b>Labeling plates, flat, for terminal width 6.2 mm, horizontal inscription</b></p> <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>Customized inscription</li> </ul>	8WH8 121-3AB05		044	100
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8WH8 121-3AB35			044	100	
8WH8 121-3AB45			044	100	
8WH8 121-3AB55			044	100	
8WH8 121-3AB65			044	100	
8WH8 121-3AB75			044	100	
8WH8 121-3AB85			044	100	
8WH8 121-3AC05			044	100	
8WH8 121-3XA05			044	100	
 <p>8WH8 141-3AB05</p> <p><b>Labeling plates, flat, for terminal width 6.2 mm, vertical inscription</b></p> <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>Customized inscription</li> </ul>		8WH8 141-3AB05		044	100
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	8WH8 141-3AB45		044	100	
	8WH8 141-3AB55		044	100	
	8WH8 141-3AB65		044	100	
	8WH8 141-3AB75		044	100	
	8WH8 141-3AB85		044	100	
	8WH8 141-3AC05		044	100	
	8WH8 141-3XA05		044	100	
	 <p>8WH8 111-3AA05</p> <p><b>Labeling plates, flat, for terminal width 6.2 mm, blank</b></p>	8WH8 111-3AA05		044	100

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### 8WH fuse terminals

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
 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>• Customized inscription</li> </ul>	 8WH8 121-4AB05 8WH8 121-4AB15 8WH8 121-4AB25 8WH8 121-4AB35 8WH8 121-4AB45 8WH8 121-4AB55 8WH8 121-4AB65 8WH8 121-4AB75 8WH8 121-4AB85 8WH8 121-4AC05 8WH8 121-4XA05	 044 044 044 044 044 044 044 044 044 044 044 044	 100 100 100 100 100 100 100 100 100 100 100 100	
 <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>• Customized inscription</li> </ul>	 8WH8 141-4AB05 8WH8 141-4AB15 8WH8 141-4AB25 8WH8 141-4AB35 8WH8 141-4AB45 8WH8 141-4AB55 8WH8 141-4AB65 8WH8 141-4AB75 8WH8 141-4AB85 8WH8 141-4AC05 8WH8 141-4XA05	 044 044 044 044 044 044 044 044 044 044 044	 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>	8WH8 111-4AA05		044	100
 <b>Connecting combs</b> <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> <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>	 8WH9 020-6CC10 8WH9 020-6CD10 8WH9 020-6CE10 8WH9 020-6CF10 8WH9 020-6CL10 8WH9 020-6CS10 8WH9 020-6CT10  8WH9 020-6DC10 8WH9 020-6DD10 8WH9 020-6DE10 8WH9 020-6DF10 8WH9 020-6DL10	 044 044 044 044 044 044 044  044 044 044 044 044	 50 50 50 50 10 10 10  10 10 10 10 10	