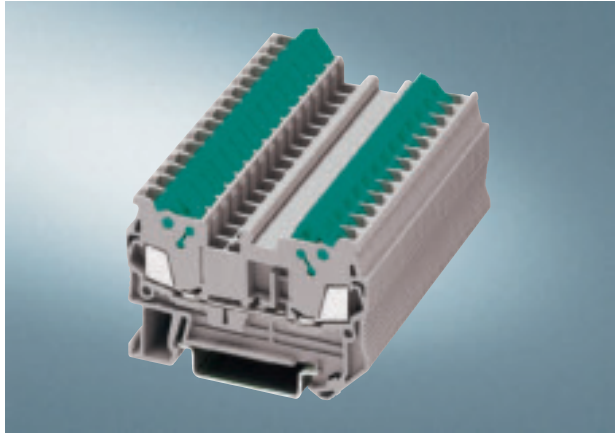


# ALPHA FIX Terminal Blocks

## ALPHA FIX 8WH Insulation Displacement Terminals

Through-type and PE terminals

### Overview



The insulation displacement through-type terminals are characterized by a compact design. With its clearly arranged and space-saving front connection arrangement the insulation displacement series provides additional space between the cable ducts for wiring. The double bridge slot enables not only individual chain bridging but also reduction bridging, e.g. between the spring-loaded through-type terminals with terminal size 2.5 mm<sup>2</sup> and spring-loaded through-type terminals with terminal size 35 mm<sup>2</sup>. Potential infeeds and potential distributors are easy to build therefore with the reducing combs.

5

### Technical specifications

	8WH3 000-0AE00/ -0AE01	8WH3 003-0AE00/ -0AE01	8WH3 004-0AE00/ -0AE01	8WH3 000-0CE07	8WH3 003-0CE07
<b>Dimensions</b>					
• Width / length / width of cover in mm	5.2 / 58.8 / 2.2	5.2 / 76.4 / 2.2	5.2 / 94 / 2.2	5.2 / 58.8 / 2.2	5.2 / 76.4 / 2.2
• Height (TS 35/7.5 / TS 35/15) in mm	39.3 / 46.8				
<b>Technical specifications according to IEC/DIN VDE</b>					
• Max. load current per cross-section in A/mm <sup>2</sup>	17.5 / 1.5			-	
• Rated impulse withstand voltage/pollution degree in kV / -	8 / 3				
• Overvoltage category/insulating group - / -	III / I				
<b>Conductor cross-section according to DIN VDE 0295</b>					
• Core insulation	PVC / PE (other insulation types on request)				
• Solid / stranded / finely stranded H05V-U/R/K // H07V-U/R/K in mm <sup>2</sup>	0.5 ... 1.0 // 1.5				
• Halogen-free H05Z-U/R/K // H07Z-U/R/K in mm <sup>2</sup>	0.5 ... 1.0 // 1.5				
• Finely stranded / very finely stranded - (strand $\varnothing \geq 0.1$ mm) in mm <sup>2</sup> - (strand $\varnothing \geq 0.19$ mm) AWG	0.25 ... 0.34 24-16				
<b>Number of circuits</b>					
• At least 100-times same cross-section in mm <sup>2</sup>	0.25 ... 1.5				
<b>Insulation type</b>	PA				
• Flammability class according to UL 94	V0				
<b>Approval data (UL/CUL and CSA)</b>					
• Nominal voltage/current / cable sizes - UL/CUL: in V/A / AWG - CSA: in V/A / AWG	600 / 10 / 24-16 -			- / - / 24-16	
<b>Mounting rails/protective conductor busbars</b>	-				See section <i>Mounting rails</i>

# ALPHA FIX Terminal Blocks

## ALPHA FIX 8WH Insulation Displacement Terminals

### Through-type and PE terminals




	8WH3 004-OCE07	8WH3 000-OAF00/ -OAF01	8WH3 003-OAF00/ -AF01	8WH3 000-OCF07	8WH3 003-OCF07
<b>Dimensions</b>					
• Width / length / width of cover in mm	5.2 / 94 / 2.2	6.2 / 62.6 / 2.2	6.2 / 82.5 / 2.2	6.2 / 62.6 / 2.2	6.2 / 82.5 / 2.2
• Height (TS 35/7.5 / TS 35/15) in mm	39.3 / 46.8		42.8 / 50.3	39.3 / 46.8	42.8 / 50.3
<b>Technical specifications according to IEC/DIN VDE</b>					
• Max. load current per cross-section in A/mm <sup>2</sup>	-	24 / 2.5		-	
• Rated impulse withstand voltage/pollution degree in kV / -	8 / 3				
• Overvoltage category/insulating group - / -	III / I				
<b>Conductor cross-section according to DIN VDE 0295</b>					
• Core insulation	PVC / PE (other insulation types on request)				
• Solid / stranded / finely stranded H05V-U/R/K // H07V-U/R/K in mm <sup>2</sup>	0.5 ... 1.0 // 1.5	0.5 ... 1.5 // 1.5 ... 2.5			
• Halogen-free H05Z-U/R/K // H07Z-U/R/K in mm <sup>2</sup>	0.5 ... 1.0 // 1.5	0.5 ... 1.5 // 1.5 ... 2.5			
• Finely stranded / very finely stranded					
- (strand $\varnothing \geq 0.1$ mm) in mm <sup>2</sup>	0.25 ... 0.34	-			
- (strand $\varnothing \geq 0.19$ mm) AWG	24-16	20-14			
<b>Number of circuits</b>					
• At least 100-times same cross-section in mm <sup>2</sup>	0.25 ... 1.5	0.5 ... 2.5			
<b>Insulation type</b>	PA				
• flammability class according to UL 94	V0				
<b>Approval data (UL/CUL and CSA)</b>					
• Nominal voltage/current / cable sizes					
- UL/CUL: in V/A / AWG	- / - / 24-16	600 / 15 / 20-14		- / - / 20-14	
- CSA: in V/A / AWG	-	-		-	
<b>Mounting rails/protective conductor busbars</b>	See section <i>Mounting rails</i>	-		See section <i>Mounting rails</i>	

# ALPHA FIX Terminal Blocks

## ALPHA FIX 8WH Insulation Displacement Terminals

Through-type and PE terminals

### Selection and ordering data


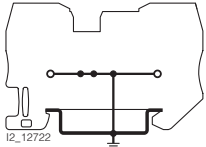

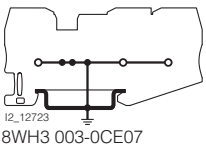

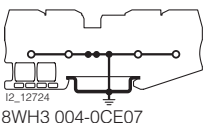
Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
<b>Terminal size 1.5 mm<sup>2</sup></b>				
	<b>Through-type terminals, terminal size 1.5 mm<sup>2</sup></b>			
8WH3 000-0AE00	<ul style="list-style-type: none"> <li>Terminal width 5.2 mm</li> <li>Supply data                             <ul style="list-style-type: none"> <li>Rigid, 0.25 ... 1.5 mm<sup>2</sup></li> <li>Flexible, 0.25 ... 1.5 mm<sup>2</sup></li> <li>AWG 24-16</li> <li>I = 17.5 A</li> <li>U = 800 V</li> </ul> </li> <li>EN 50019                             <ul style="list-style-type: none"> <li>Rigid, 0.25 ... 1.5 mm<sup>2</sup></li> <li>Flexible, 0.25 ... 1.5 mm<sup>2</sup></li> <li>AWG 24-16</li> <li>I = 16 A</li> <li>U = 550 V</li> </ul> </li> <li>More information under <i>Technical specifications</i></li> </ul>			
	<b>Versions</b>			
8WH3 003-0AE00	<ul style="list-style-type: none"> <li>Gray                             <ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> <li>Four clamping points</li> </ul> </li> <li>Blue                             <ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> <li>Four clamping points</li> </ul> </li> </ul>			
	8WH3 000-0AE00		044	50
8WH3 004-0AE00	8WH3 003-0AE00		044	50
	8WH3 004-0AE00		044	50
	8WH3 000-0AE01		044	50
	8WH3 003-0AE01		044	50
	8WH3 004-0AE01		044	50
<b>Note</b>				
On terminals with three and four clamping points, the total current through all connected conductors must not exceed the max. load current.				
<b>Accessories</b>				
	Section	Page		
<b>Compartment partitions, for terminal size 1.5 to 2.5 mm<sup>2</sup></b>				
• Two clamping points	Accessories	5/10	8WH9 070-0JA00	044 50
• Three clamping points	Accessories	5/10	8WH9 070-0KA00	044 50
• Four clamping points	Accessories	5/10	8WH9 070-0LA00	044 50
<b>Lateral mounting test plugs, for terminal width 5.2 mm</b>				
	Accessories	5/10	8WH9 010-0EB02	044 10
<b>Covers, for terminal size 1.5 mm<sup>2</sup></b>				
• Two clamping points	Accessories	5/10	8WH9 001-1AA00	044 50
• Three clamping points	Accessories	5/10	8WH9 001-2AA00	044 50
• Four clamping points	Accessories	5/10	8WH9 001-4AA00	044 50
<b>Cover segments, for terminal size 1.5 mm<sup>2</sup> and three clamping points or four clamping points</b>				
	Accessories	5/10	8WH9 001-0AA00	044 50
<b>Connecting combs, for terminal width 5.2 mm</b>				
• 2-pole	Accessories	5/12	8WH9 020-6BC10	044 50
• 3-pole	Accessories	5/12	8WH9 020-6BD10	044 50
• 4-pole	Accessories	5/12	8WH9 020-6BE10	044 50
• 5-pole	Accessories	5/12	8WH9 020-6BF10	044 50
• 10-pole	Accessories	5/12	8WH9 020-6BL10	044 10
• 20-pole	Accessories	5/12	8WH9 020-6BS10	044 10
• 50-pole	Accessories	5/12	8WH9 020-6BT10	044 10

5

# ALPHA FIX Terminal Blocks

## ALPHA FIX 8WH Insulation Displacement Terminals

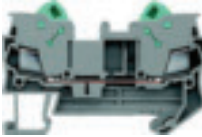


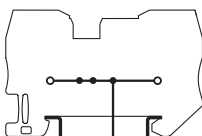

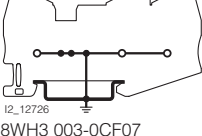
### Through-type and PE terminals

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
 <p>8WH3 000-OCE07</p>  <p>12_12722 8WH3 000-OCE07</p>	<p><b>Through-type PE terminals, terminal size 1.5 mm<sup>2</sup></b></p> <ul style="list-style-type: none"> <li>• Green-yellow</li> <li>• Terminal width 5.2 mm</li> <li>• Supply data                             <ul style="list-style-type: none"> <li>- Rigid, 0.25 ... 1.5 mm<sup>2</sup></li> <li>- Flexible, 0.25 ... 1.5 mm<sup>2</sup></li> <li>- AWG 24-16</li> </ul> </li> <li>• EN 50019                             <ul style="list-style-type: none"> <li>- Rigid, 0.25 ... 1.5 mm<sup>2</sup></li> <li>- Flexible, 0.25 ... 1.5 mm<sup>2</sup></li> <li>- AWG 24-16</li> </ul> </li> <li>• More information under <i>Technical specifications</i></li> </ul> <p><b>Versions</b></p> <ul style="list-style-type: none"> <li>• Two clamping points</li> <li>• Three clamping points</li> <li>• Four clamping points</li> </ul>			
	8WH3 000-OCE07		044	50
	8WH3 003-OCE07		044	50
	8WH3 004-OCE07		044	50
 <p>8WH3 003-OCE07</p>  <p>12_12723 8WH3 003-OCE07</p>	<p><b>Compartment partitions, for terminal size 1.5 to 2.5 mm<sup>2</sup></b></p> <ul style="list-style-type: none"> <li>• Two clamping points</li> <li>• Three clamping points</li> <li>• Four clamping points</li> </ul> <p><b>Lateral mounting test plugs, for terminal width 5.2 mm</b></p> <p><b>Covers, for terminal size 1.5 mm<sup>2</sup></b></p> <ul style="list-style-type: none"> <li>• Two clamping points</li> <li>• Three clamping points</li> <li>• Four clamping points</li> </ul> <p><b>Cover segments, for terminal size 1.5 mm<sup>2</sup> and three clamping points or four clamping points</b></p> <p><b>Connecting combs, for terminal width 5.2 mm</b></p> <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>			
	8WH9 070-0JA00		044	50
	8WH9 070-0KA00		044	50
	8WH9 070-0LA00		044	50
	8WH9 010-0EB02		044	10
	8WH9 001-1AA00		044	50
	8WH9 001-2AA00		044	50
	8WH9 001-4AA00		044	50
	8WH9 001-0AA00		044	50
	8WH9 020-6BC10		044	50
	8WH9 020-6BD10		044	50
	8WH9 020-6BE10		044	50
	8WH9 020-6BF10		044	50
	8WH9 020-6BL10		044	10
	8WH9 020-6BS10		044	10
	8WH9 020-6BT10		044	10
 <p>8WH3 004-OCE07</p>  <p>12_12724 8WH3 004-OCE07</p>				

# ALPHA FIX Terminal Blocks

## ALPHA FIX 8WH Insulation Displacement Terminals








### Through-type and PE terminals

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
<b>Terminal size 2.5 mm<sup>2</sup></b>				
	<b>Through-type terminals, terminal size 2.5 mm<sup>2</sup></b>			
8WH3 000-0AF00	<ul style="list-style-type: none"> <li>Terminal width 6.2 mm</li> <li>Supply data                             <ul style="list-style-type: none"> <li>Rigid, 0.5 ... 2.5 mm<sup>2</sup></li> <li>Flexible, 0.5 ... 2.5 mm<sup>2</sup></li> <li>AWG 20-14</li> <li>I = 24 A</li> <li>U = 800 V</li> </ul> </li> </ul>			
	<b>Versions</b>			
8WH3 003-0AF00	<ul style="list-style-type: none"> <li>Gray                             <ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> </ul> </li> <li>Blue                             <ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> </ul> </li> </ul>			
	8WH3 000-0AF00		044	50
	8WH3 003-0AF00		044	50
	8WH3 000-0AF01		044	50
	8WH3 003-0AF01		044	50
	<b>Note</b>			
	On terminals with three clamping points, the total current through all connected conductors must not exceed the max. load current.			
	<b>Accessories</b>	<b>Section</b>	<b>Page</b>	
	<b>Compartment partitions, for terminal size 1.5 to 2.5 mm<sup>2</sup></b>			
	Two clamping points	Accessories	5/10	8WH9 070-0JA00
	Three clamping points	Accessories	5/10	8WH9 070-0KA00
	<b>Lateral mounting test plugs, for terminal size 6.2 mm<sup>2</sup></b>			
		Accessories	5/10	8WH9 010-0FB02
	<b>Covers, for terminal size 2.5 mm<sup>2</sup></b>			
	Two clamping points	Accessories	5/10	8WH9 000-1AA00
	Three clamping points	Accessories	5/10	8WH9 000-2AA00
	<b>Cover segments, for terminal size 2.5 mm<sup>2</sup> and three clamping points or four clamping points</b>			
		Accessories	5/10	8WH9 000-0AA00
	<b>Connecting combs, for terminal width 6.2 mm</b>			
	2-pole	Accessories	5/12	8WH9 020-6CC10
	3-pole	Accessories	5/12	8WH9 020-6CD10
	4-pole	Accessories	5/12	8WH9 020-6CE10
	5-pole	Accessories	5/12	8WH9 020-6CF10
	10-pole	Accessories	5/12	8WH9 020-6CL10
	20-pole	Accessories	5/12	8WH9 020-6CS10
	50-pole	Accessories	5/12	8WH9 020-6CT10
	<b>Through-type PE terminals, terminal size 2.5 mm<sup>2</sup></b>			
8WH3 000-0CF07	<ul style="list-style-type: none"> <li>Green-yellow</li> <li>Terminal width 6.2 mm</li> <li>Supply data                             <ul style="list-style-type: none"> <li>Rigid, 0.5 ... 2.5 mm<sup>2</sup></li> <li>Flexible, 0.5 ... 2.5 mm<sup>2</sup></li> <li>AWG 20-14</li> </ul> </li> </ul>			
	<b>Versions</b>			
8WH3 003-0CF07	<ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> </ul>			
	8WH3 000-0CF07		044	50
	8WH3 003-0CF07		044	50
	<b>Accessories</b>	<b>Section</b>	<b>Page</b>	
	<b>Compartment partitions, for terminal size 1.5 to 2.5 mm<sup>2</sup></b>			
	Two clamping points	Accessories	5/10	8WH9 070-0JA00
	Three clamping points	Accessories	5/10	8WH9 070-0KA00
	<b>Lateral mounting test plugs, for terminal size 6.2 mm<sup>2</sup></b>			
		Accessories	5/10	8WH9 010-0FB02
	<b>Covers, for terminal size 2.5 mm<sup>2</sup></b>			
	Two clamping points	Accessories	5/10	8WH9 000-1AA00
	Three clamping points	Accessories	5/10	8WH9 000-2AA00
	<b>Connecting combs, for terminal width 6.2 mm</b>			
	2-pole	Accessories	5/12	8WH9 020-6CC10
	3-pole	Accessories	5/12	8WH9 020-6CD10
	4-pole	Accessories	5/12	8WH9 020-6CE10
	5-pole	Accessories	5/12	8WH9 020-6CF10
	10-pole	Accessories	5/12	8WH9 020-6CL10
	20-pole	Accessories	5/12	8WH9 020-6CS10
	50-pole	Accessories	5/12	8WH9 020-6CT10
				
8WH3 003-0CF07				
				
8WH3 000-0CF07				

# ALPHA FIX Terminal Blocks

## ALPHA FIX 8WH Insulation Displacement Terminals

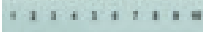





### Through-type and PE terminals

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
<b>Accessories</b>				
 <p>8WH9 070-0JA00</p>	<b>Compartment partitions, for terminal size 1.5 to 2.5 mm<sup>2</sup></b> <ul style="list-style-type: none"> <li>For visual and electrical separation of terminal groups</li> <li>2 mm thick</li> </ul>			
	<b>Versions</b> <ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> </ul>	<b>8WH9 070-0JA00</b> <b>8WH9 070-0KA00</b>		044
	<b>Compartment partitions, for terminal size 1.5 mm<sup>2</sup> and four clamping points</b>	<b>8WH9 070-0LA00</b>	044	50
	<b>Lateral mounting test plugs</b> <ul style="list-style-type: none"> <li>For terminal width 5.2 mm</li> <li>For terminal width 6.2 mm</li> </ul>	<b>8WH9 010-0EB02</b> <b>8WH9 010-0FB02</b>	044	10
 <p>8WH9 001-1AA00</p>	<b>Covers, for terminal size 1.5 mm<sup>2</sup></b> <ul style="list-style-type: none"> <li>Gray</li> </ul>			
	<b>Versions</b> <ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> <li>Four clamping points</li> </ul>	<b>8WH9 001-1AA00</b> <b>8WH9 001-2AA00</b> <b>8WH9 001-4AA00</b>		044
 <p>8WH9 000-1AA00</p>	<b>Covers, for terminal size 2.5 mm<sup>2</sup></b> <ul style="list-style-type: none"> <li>Gray</li> </ul>			
	<b>Versions</b> <ul style="list-style-type: none"> <li>Two clamping points</li> <li>Three clamping points</li> </ul>	<b>8WH9 000-1AA00</b> <b>8WH9 000-2AA00</b>		044
	<b>Cover segments, for three clamping points or four clamping points</b> <ul style="list-style-type: none"> <li>Gray</li> <li>For covering multi-wire terminals when mounting two-wire terminals side-by-side</li> </ul>			
	<b>Versions</b> <ul style="list-style-type: none"> <li>For terminal size 1.5 mm<sup>2</sup></li> <li>For terminal size 2.5 mm<sup>2</sup></li> </ul>	<b>8WH9 001-0AA00</b> <b>8WH9 000-0AA00</b>	044	50
 <p>8WH8 120-2AB05</p>	<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>			
		 <p>8WH8 120-2AA15</p>	<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
 <p>8WH8 140-2AB05</p>	<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
 <p>8WH8 110-2AA05</p>	<b>Labeling plates, front, for terminal width 5.2 mm, blank</b>	<b>8WH8 110-2AA05</b>	044	100

# ALPHA FIX Terminal Blocks

## ALPHA FIX 8WH Insulation Displacement Terminals





### Through-type and PE terminals

Version	Order No.	Price 1 unit	PG	PS* P. unit Unit(s)
 8WH8 120-3AB05	<b>Labeling plates, front, for terminal width 6.2 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> <li>U/V/W/N/grounding</li> </ul>	<b>8WH8 120-3AB05</b> <b>8WH8 120-3AB15</b> <b>8WH8 120-3AB25</b> <b>8WH8 120-3AB35</b> <b>8WH8 120-3AB45</b> <b>8WH8 120-3AB55</b> <b>8WH8 120-3AB65</b> <b>8WH8 120-3AB75</b> <b>8WH8 120-3AB85</b> <b>8WH8 120-3AC05</b> <b>8WH8 120-3AA15</b> <b>8WH8 120-3AA05</b> <b>8WH8 120-3AA25</b>	044	100
 8WH8 140-3AB05	<b>Labeling plates, front, for terminal width 6.2 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 140-3AB05</b> <b>8WH8 140-3AB15</b> <b>8WH8 140-3AB25</b> <b>8WH8 140-3AB35</b> <b>8WH8 140-3AB45</b> <b>8WH8 140-3AB55</b> <b>8WH8 140-3AB65</b> <b>8WH8 140-3AB75</b> <b>8WH8 140-3AB85</b> <b>8WH8 140-3AC05</b> <b>8WH8 140-3XA05</b>	044	100
 8WH8 110-3AA05	<b>Labeling plates, front, for terminal width 6.2 mm, blank</b>	<b>8WH8 110-3AA05</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	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	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

## ALPHA FIX 8WH Insulation Displacement Terminals

### Through-type and PE terminals

Version	Order No.	Price	PG	PS* P. unit
		1 unit		Unit(s)
 8WH8 121-3AB05 <b>Labeling plates, flat, for terminal width 6.2 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>	8WH8 121-3AB05 8WH8 121-3AB15 8WH8 121-3AB25 8WH8 121-3AB35 8WH8 121-3AB45 8WH8 121-3AB55 8WH8 121-3AB65 8WH8 121-3AB75 8WH8 121-3AB85 8WH8 121-3AC05 8WH8 121-3XA05		044	100
 8WH8 141-3AB05 <b>Labeling plates, flat, for terminal width 6.2 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>	8WH8 141-3AB05 8WH8 141-3AB15 8WH8 141-3AB25 8WH8 141-3AB35 8WH8 141-3AB45 8WH8 141-3AB55 8WH8 141-3AB65 8WH8 141-3AB75 8WH8 141-3AB85 8WH8 141-3AC05 8WH8 141-3XA05		044	100
 8WH8 111-3AA05 <b>Labeling plates, flat, for terminal width 6.2 mm, blank</b>	8WH8 111-3AA05		044	100
 <b>Connecting combs</b> <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> <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>	8WH9 020-6BC10 8WH9 020-6BD10 8WH9 020-6BE10 8WH9 020-6BF10 8WH9 020-6BL10 8WH9 020-6BS10 8WH9 020-6BT10  8WH9 020-6CC10 8WH9 020-6CD10 8WH9 020-6CE10 8WH9 020-6CF10 8WH9 020-6CL10 8WH9 020-6CS10 8WH9 020-6CT10		044	50