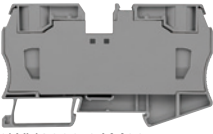

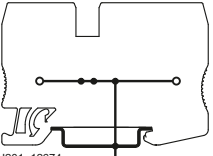






## 8WH through-type terminals

Version	DT	Article No. <a href="http://www.siemens.com/product?Article.No.">www.siemens.com/ product?Article.No.</a>	Price per PU	PU (UNIT, SET, M)	PS*/ P. unit	PG
<b>Terminal size 35 mm<sup>2</sup></b>						
 8WH2000-0AM00		<b>Through-type terminals, terminal size 35 mm<sup>2</sup></b>				
		<ul style="list-style-type: none"> <li>Terminal width 16 mm</li> <li>UL US</li> <li>IEC 60947-7-1               <ul style="list-style-type: none"> <li>Rigid 2.5 ... 35 mm<sup>2</sup></li> <li>Flexible 2.5 ... 35 mm<sup>2</sup></li> <li>AWG 14 ... 2</li> <li>I = 125 A</li> <li>U = 1000 V</li> </ul> </li> <li>Enclosed at both ends</li> </ul>				
<b>Versions</b>						
		<ul style="list-style-type: none"> <li>Gray, ☉</li> <li>Blue</li> </ul>				
			8WH2000-0AM00	1	10 units	1BT
			8WH2000-0AM01	1	10 units	1BT
 8WH2000-0CM07		<b>PE through-type terminals, terminal size 35 mm<sup>2</sup></b>				
		<ul style="list-style-type: none"> <li>Terminal width 16 mm</li> <li>UL US, ☉</li> <li>IEC 60947-7-2               <ul style="list-style-type: none"> <li>Rigid 2.5 ... 35 mm<sup>2</sup></li> <li>Flexible 2.5 ... 35 mm<sup>2</sup></li> <li>AWG 14 ... 2</li> <li>I = 125 A</li> </ul> </li> <li>Enclosed at both ends</li> <li>Green/yellow</li> </ul>				
 8WH2000-0CM07			8WH2000-0CM07	1	10 units	1BT
<b>Accessories</b>						
 8WH9070-0AA00		<b>Compartment partitions</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>For terminal size 1.5 up to 4 mm<sup>2</sup> and two clamping points</li> <li>For terminal size 1.5 up to 4 mm<sup>2</sup> and three clamping points</li> <li>For terminal size 1.5 up to 4 mm<sup>2</sup> and four clamping points</li> <li>For terminal size 6 mm<sup>2</sup></li> </ul>	8WH9070-0AA00	100	50 units	1BT
			8WH9070-0BA00	100	50 units	1BT
			8WH9070-0GA00	100	50 units	1BT
			8WH9070-0DA00	100	50 units	1BT
 8WH9000-1GA00		<b>Covers</b>				
		Gray				
<b>Versions</b>						
		<ul style="list-style-type: none"> <li>For terminal size 1.5 up to 2.5 mm<sup>2</sup> and two clamping points</li> <li>For terminal size 1.5 up to 2.5 mm<sup>2</sup> and three clamping points</li> <li>For terminal size 1.5 up to 2.5 mm<sup>2</sup> and four clamping points</li> <li>For terminal size 4 mm<sup>2</sup> and two clamping points</li> <li>For terminal size 4 mm<sup>2</sup> and three clamping points</li> <li>For terminal size 4 mm<sup>2</sup> and four clamping points</li> <li>For terminal size 6 mm<sup>2</sup> and two clamping points</li> <li>For terminal size 6 mm<sup>2</sup> and three clamping points</li> <li>For terminal size 10 mm<sup>2</sup></li> <li>For terminal size 16 mm<sup>2</sup></li> </ul>	8WH9000-1GA00	100	50 units	1BT
			8WH9000-2GA00	100	50 units	1BT
			8WH9000-4GA00	100	50 units	1BT
			8WH9003-1GA00	100	50 units	1BT
			8WH9003-2GA00	100	50 units	1BT
			8WH9003-4GA00	100	50 units	1BT
			8WH9004-1GA00	100	50 units	1BT
			8WH9004-2GA00	100	50 units	1BT
			8WH9005-1GA00	100	50 units	1BT
			8WH9006-1GA00	100	50 units	1BT
 8WH9000-0GA00		<b>Cover segments</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 up to 2.5 mm<sup>2</sup></li> <li>For terminal size 4 mm<sup>2</sup></li> </ul>	8WH9000-0GA00	100	10 units	1BT
			8WH9003-0GA00	100	10 units	1BT
 8WH9061-5AA06		<b>Warning covers</b>				
		Note: For the operating shafts of 8WH2 through-type terminals				
<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> <li>For terminal size 4 mm<sup>2</sup></li> <li>For terminal size 6 mm<sup>2</sup></li> <li>For terminal size 10 mm<sup>2</sup></li> <li>For terminal size 16 mm<sup>2</sup></li> <li>For terminal size 35 mm<sup>2</sup></li> </ul>	8WH9061-5AA06	100	50 units	1BT
			8WH9060-5AA06	100	50 units	1BT
			8WH9063-5AA06	100	50 units	1BT
			8WH9064-5AA06	100	10 units	1BT
			8WH9065-5AA06	100	25 units	1BT
			8WH9066-5AA06	100	25 units	1BT
			8WH9067-5AA06	100	10 units	1BT

For general accessories for 8WH terminal blocks, see chapter "Accessories for 8WH Terminal Blocks"