

Series	Specifications	1*	2*	3*	4*
<b>A</b>	A3/A4: $\frac{10 \text{ A max.}}{230/400 \text{ V}}$ A10/A16: $\frac{16 \text{ A max.}}{250 \text{ V}}$	<b>A 3 / A 4</b>	<b>A 10</b>	<b>A 16</b>	<b>A 32</b>
<b>B</b>	$\frac{16 \text{ A max.}}{500 \text{ V}}$				
<b>BB</b>	$\frac{16 \text{ A max.}}{500 \text{ V}}$				
<b>B HT</b>	$\frac{16 \text{ A max.}}{400 \text{ V}}$ aggressive atmosphere, temperatures up to 200°C				
<b>BA</b>	$\frac{35 \text{ A max.}}{690 \text{ V}}$				
<b>BV</b>	$\frac{16 \text{ A max.}}{690 \text{ V}}$				
<b>D</b>	$\frac{10 \text{ A max.}}{250 \text{ V}}$  D 8: $\frac{10 \text{ A max.}}{42 \text{ V}}$	<b>D 7</b> <b>D 8</b>	<b>D 15</b>	<b>D 25</b>	<b>D 50</b>
<b>D</b>	modified $\frac{10 \text{ A max.}}{400 \text{ V}}$		<b>D 7.1</b>		
<b>D</b>	modified $\frac{10 \text{ A max.}}{500 \text{ V}}$	<b>D 3</b>	<b>D 5</b>	<b>D 11</b>	<b>D 22</b>
<b>DD</b>	$\frac{10 \text{ A max.}}{250 \text{ V}}$				
<b>DD</b>	modified $\frac{10 \text{ A max.}}{400 \text{ V}}$				
<b>DD</b>	modified $\frac{10 \text{ A max.}}{500 \text{ V}}$				
<b>MO</b>	Frames: Number of contact carriers:				
<b>MO 3</b> <small>coax</small>	$\frac{250 \text{ V}}$				
<b>MO 3</b>	$\frac{50 \text{ A max.}}{630 \text{ V}}$				
<b>MO 3.1</b>	$\frac{50 \text{ A max.}}{1000 \text{ V}}$				
<b>MO 4</b> <b>MO 5.1</b>	$\frac{16 \text{ A max.}}{1000 \text{ V}}$				
<b>MO 5</b>	$\frac{20 \text{ A max.}}{400 \text{ V}}$				
<b>MO 10</b>	$\frac{10 \text{ A max.}}{250 \text{ V}}$				
<b>MO 20</b>	$\frac{5 \text{ A max.}}{63 \text{ V}}$				
<b>MO 0</b>	Blind modules				
Adapter plates for sub miniature connectors			<b>1 x 9 poles</b> or <b>1 x 15 poles</b> or <b>1 x 25 poles</b>	<b>1 x 37 poles</b> or <b>1 x 50 poles</b>	
Adapter plates for switch cabinets Cover plates			<b>Cover plate A 10</b>	<b>Cover plate A 16</b>	

\* **Vertical columns:** same housing sizes and fixing dimensions for different series and numbers of poles

5*		6*		7*		8*		9*		10*		
												$\frac{12}{87}$
<b>B 6</b>	$\frac{S SK}{C}$	<b>B 10</b>	$\frac{S SK}{C}$	<b>B 16</b>	$\frac{S SK}{C}$	<b>B 24</b>	$\frac{S SK}{C}$	<b>B 32</b>	$\frac{S SK}{C}$	<b>B 48</b>	$\frac{S SK}{C}$	$\frac{20}{103}$
<b>BB 10</b>	$\frac{C}{C}$	<b>BB 18</b>	$\frac{C}{C}$	<b>BB 32</b>	$\frac{C}{C}$	<b>BB 46</b>	$\frac{C}{C}$	<b>BB 64</b>	$\frac{C}{C}$	<b>BB 92</b>	$\frac{C}{C}$	$\frac{23}{103}$
<b>B HT 6</b>	$\frac{S}{S}$	<b>B HT 10</b>	$\frac{S}{S}$	<b>B HT 16</b>	$\frac{S}{S}$	<b>B HT 24</b>	$\frac{S}{S}$					146
				<b>BA 6</b>	$\frac{S}{S}$			<b>BA 12</b>	$\frac{S}{S}$			$\frac{32}{115}$
		<b>BV 3</b>	$\frac{S}{C}$	<b>BV 6</b>	$\frac{S}{C}$	<b>BV 10</b>	$\frac{S}{C}$			<b>BV 20</b>	$\frac{S}{C}$	156
						<b>BV 16</b>	$\frac{S}{C}$			<b>BV 26</b>	$\frac{S}{C}$	
										<b>BV 32</b>	$\frac{S}{C}$	
				<b>D 40</b>	$\frac{C}{LWL}$	<b>D 64</b>	$\frac{C}{LWL}$	<b>D 80</b>	$\frac{C}{LWL}$	<b>D 128</b>	$\frac{C}{LWL}$	$\frac{36}{87}$
				<b>D 20</b>	$\frac{C}{LWL}$	<b>D 32</b>	$\frac{C}{LWL}$	<b>D 40.1</b>	$\frac{C}{LWL}$	<b>D 64.1</b>	$\frac{C}{LWL}$	
				<b>D 16</b>	$\frac{C}{LWL}$	<b>D 28</b>	$\frac{C}{LWL}$	<b>D 32.1</b>	$\frac{C}{LWL}$	<b>D 56</b>	$\frac{C}{LWL}$	
<b>DD 24</b>	$\frac{C}{LWL}$	<b>DD 42</b>	$\frac{C}{LWL}$	<b>DD 72</b>	$\frac{C}{LWL}$	<b>DD 108</b>	$\frac{C}{LWL}$	<b>DD 144</b>	$\frac{C}{LWL}$	<b>DD 216</b>	$\frac{C}{LWL}$	$\frac{54}{103}$
<b>DD 12</b>	$\frac{C}{LWL}$	<b>DD 21</b>	$\frac{C}{LWL}$	<b>DD 34</b>	$\frac{C}{LWL}$	<b>DD 52</b>	$\frac{C}{LWL}$	<b>DD 68</b>	$\frac{C}{LWL}$	<b>DD 104</b>	$\frac{C}{LWL}$	
<b>DD 5</b>	$\frac{C}{LWL}$	<b>DD 11</b>	$\frac{C}{LWL}$	<b>DD 17</b>	$\frac{C}{LWL}$	<b>DD 26</b>	$\frac{C}{LWL}$	<b>DD 34.1</b>	$\frac{C}{LWL}$	<b>DD 52.1</b>	$\frac{C}{LWL}$	
<b>MO B6</b> 2	$\frac{C}{C}$	<b>MO B10</b> 3	$\frac{C}{C}$	<b>MO B16</b> 5	$\frac{C}{C}$	<b>MO B24</b> 7	$\frac{C}{C}$	<b>2 x MO B16</b> 2 x 5	$\frac{C}{C}$	<b>2 x MO B24</b> 2 x 7	$\frac{C}{C}$	66
	$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$	
	$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$	
	$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$	
	$\frac{C}{LWL}$		$\frac{C}{LWL}$		$\frac{C}{LWL}$		$\frac{C}{LWL}$		$\frac{C}{LWL}$		$\frac{C}{LWL}$	
	$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$		$\frac{C}{C}$	
or 1 x 9 poles 1 x 15 poles or 2 x 9 poles 2 x 15 poles		or 1 x 25 poles 2 x 25 poles		or 1 x 37 poles 1 x 50 poles or 2 x 37 poles 2 x 50 poles								92, 96, 105, 113, 122, 131
<b>B 24 to B 6</b>		<b>B 24 to B 10</b>		<b>B 24 to B 16</b>								92, 96, 105, 113, 122, 131
<b>Cover plate B 6</b>		<b>Cover plate B 10</b>		<b>Cover plate B 16</b>		<b>Cover plate B 24</b>						

$\frac{S|SK}{C|LWL}$  = Screw | SK = insulation displacement  
 Crimp | LWL = glass fibre cable