
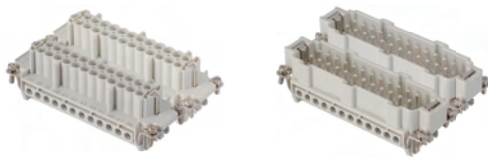
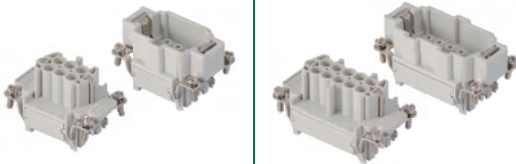
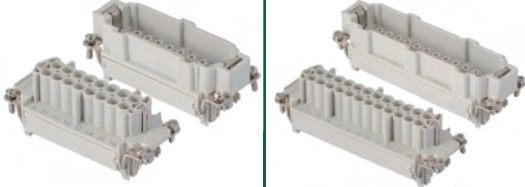

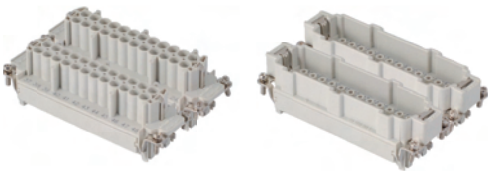

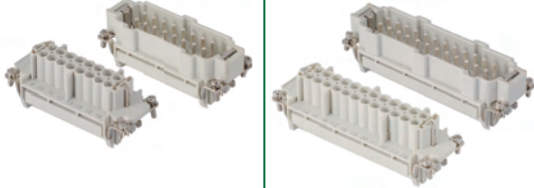


Series	S-E 16A 500V 6kV 3		S-E 16A 500V 6kV 3	
No. of poles	32p + ⊕		48p + ⊕	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	32B «77x62»		48B «104x62»	
Terminal	Screw		Screw	
Wire section mm ² /AWG	0,5÷2,5 / 20-14		0,5÷2,5 / 20-14	
Numbering	1-16	17-32	1-24	25-48
Female insert	7316.6005.0 A1310	7316.6006.0 A1365	7324.6007.0 A1311	7324.6008.0 A1370
Male insert	7316.6105.0 A1303	7316.6106.0 A1375	7324.6107.0 A1304	7324.6108.0 A1380
Series	S-E 16A 500V 6kV 3		S-E 16A 500V 6kV 3	
No. of poles	6p + ⊕	10p + ⊕	16p + ⊕	24p + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	6B «44x27»	10B «57x27»	16B «77x27»	24B «104x27»
Terminal	Crimp	Crimp	Crimp	Crimp
Wire section mm ² /AWG	0,14-4 / 26-12	0,14-4 / 26-12	0,14-4 / 26-12	0,14-4 / 26-12
Numbering	1-6	1-10	1-16	1-24
Female insert	7306.6061.0	7310.6062.0	7316.6063.0	7324.6065.0
Male insert	7306.6161.0	7310.6162.0	7316.6163.0	7324.6165.0
Series	S-E 16A 500V 6kV 3		S-E 16A 500V 6kV 3	
No. of poles	32p + ⊕		48p + ⊕	
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
Size	32B «77x62»		48B «104x62»	
Terminal	Crimp		Crimp	
Wire section mm ² /AWG	0,14÷4 / 26-12		0,14÷4 / 26-12	
Numbering	1-16	17-32	1-24	25-48
Female insert	7316.6063.0	7316.6064.0	7324.6065.0	7324.6066.0
Male insert	7316.6163.0	7316.6164.0	7324.6165.0	7324.6166.0
Series	S-ES 16A 500V 6kV 3		S-ES 16A 500V 6kV 3	
No. of poles	6p + ⊕	10p + ⊕	16p + ⊕	24p + ⊕
Electrical characteristics according to EN61984 UL/CSA 600V-UL1977				
<i>New</i>				
Size	6B «44x27»	10B «57x27»	16B «77x27»	24B «104x27»
Terminal	Spring	Spring	Spring	Spring
Wire section mm ² /AWG	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14	0,14÷2,5 / 26-14
Numbering	1-6	1-10	1-16	1-24
Female insert	7306.5851.0	7310.5852.0	7316.5853.0	7324.5855.0
Male insert	7306.5951.0	7310.5952.0	7316.5953.0	7324.5955.0

