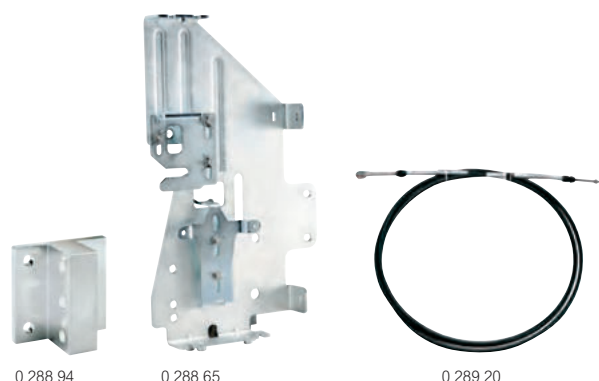


## Rear terminals for DMX-SP 4000 and equipment for transfer switches



Dimensions p. 210-211

Pack	Cat.Nos		
	3P	4P	
1	6 696 14	6 696 15	<b>Rear terminals</b> <b>For DMX-SP frame 4000 fixed version</b> For flat connection with bars To be fixed onto horizontal rear terminals of the circuit breaker
1	0 288 94	0 288 95	<b>For DMX-SP frame 4000 and DMX<sup>3</sup> frame 4000 and 6300 fixed or draw-out version</b> On DMX-SP fixed version: - For vertical connection with bars - To be fixed onto Cat.Nos 6 696 14/15 according to the number of poles On DMX-SP draw-out version: - For vertical or horizontal connection with bars - To be fixed directly onto plate rear terminals of the circuit breaker
	3P	4P	
1	0 288 98	0 288 99	<b>Insulation shields</b> <b>For fixed version</b> For DMX-SP frame 4000 and DMX <sup>3</sup> frame 2500 to 6300
1	0 288 18	0 288 19	<b>For draw-out version</b> For DMX-SP frame 4000 and DMX <sup>3</sup> frame 2500 to 6300
			<b>Equipment for transfer switches</b> The mechanical interlock is set up using cables and can interlock 2 or 3 devices, which may be different type in a vertical or horizontal configuration The interlock unit is mounted on the right-hand side of the device Cable interlock to be ordered separately (cable length to be specified according to every configuration - see below) Interlock for DMX-SP frame 4000
1	0 288 65		
			<b>Cable interlock</b> For DMX-SP 2500 / 4000 and DMX <sup>3</sup> frame 1600 to 6300 Length
1	0 289 17	1000 mm	
1	0 289 18	1500 mm	
1	0 289 20	2600 mm	
1	0 289 21	3000 mm	
1	0 289 22	3600 mm	
1	0 289 23	4000 mm	
1	0 289 24	4600 mm	
1	0 289 25	5600 mm	

## DMX-SP 4000 / DMX-SP-I 4000 old range selection table

DMX-SP 4000		ACBs TO BE EQUIPPED WITH MP2 OR MP4 PROTECTION UNITS			
Breaking capacity Icu (kA)	In (A)	Fixed version		Draw-out version	
		3P	4P	3P	4P
50 kA	3200	6 696 30	6 696 32	6 696 40	6 696 42
	4000	6 696 31	6 696 33	6 696 41	6 696 43
65 kA	3200	6 696 34	6 696 36	6 696 44	6 696 46
	4000	6 696 35	6 696 37	6 696 45	6 696 47
<b>Draw-out base</b>		-	-	6 696 12	6 696 13
<b>MP2 protection units</b>	LI	6 682 90			
	LSI	6 682 91			
	LSIg	6 682 92			
<b>MP4 protection units</b>	LI	0 288 00			
	LSI	0 288 01			
	LSIg	0 288 02			
<b>Communication option for MP4 protection units</b>					0 288 05
<b>External auxiliary power supply (input 24 V ~ / = )</b>					0 288 06
<b>Programmable output option for MP4 protection units</b>					0 288 12
<b>External neutral</b>					0 288 11
<b>DMX-SP-I 4000</b>		<b>TRIP FREE SWITCHES</b>			
In (A)		Fixed version		Draw-out version	
		3P	4P	3P	4P
3200		6 695 90	6 695 92	6 695 94	6 695 96
4000		6 695 91	6 695 93	6 695 95	6 695 97
<b>Draw-out base</b>		-	-	6 696 12	6 696 13