

Pin width 6mm



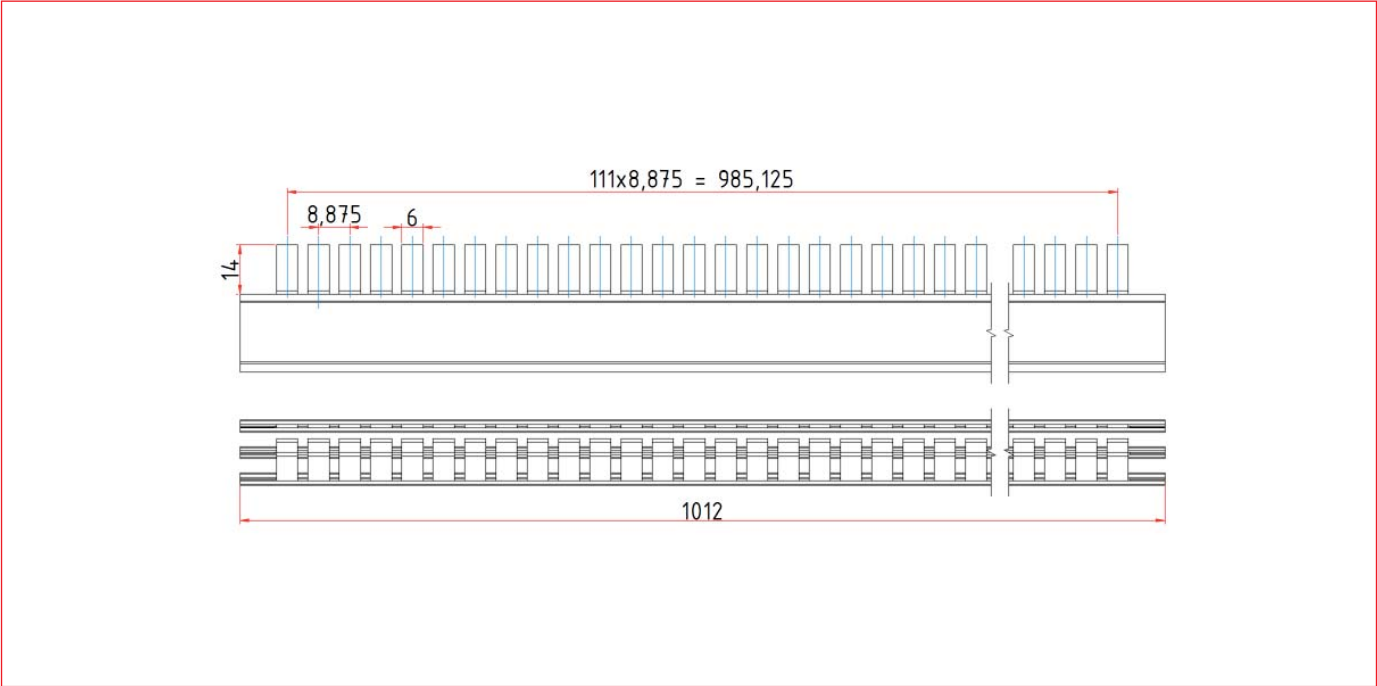
BS990150

Schrack-Info

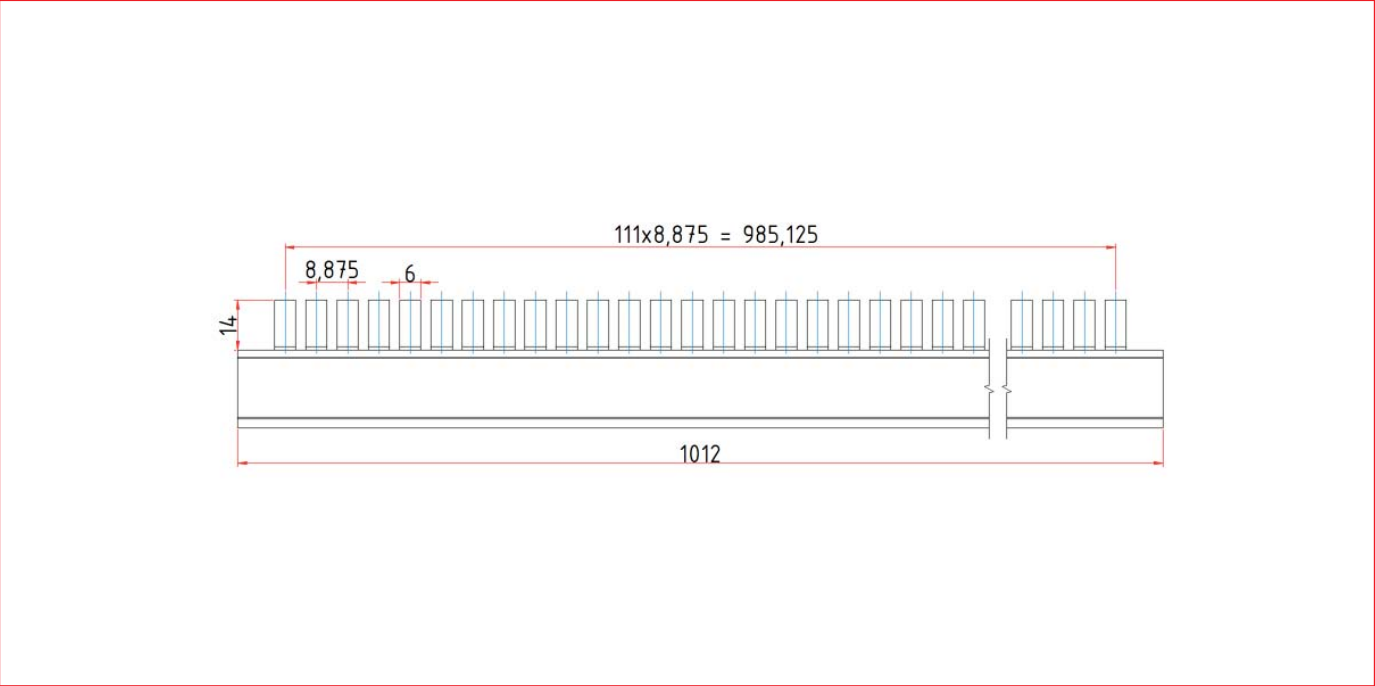
- Universal pin busbar for wiring of devices with: box or series terminal, clamp-type terminal
- Pitch 8,9 mm
- Pin wide 6mm




		BS990150	BS990151
Busbar type:		Pin-busbar	
Pin-wide:		6mm	
Number of poles:		3 x 1-pole	N, 1-pole
Mounting type:		possible to break off	
Cross section:		16mm <sup>2</sup>	16mm <sup>2</sup>
Module-width:		8,9mm	
Number of pins:		3 x 112	112
Length:		appr. 1m	appr. 1m
Phase sequence:		L1, L2, L3	N
Standards:		EN 60947-1 / IEC 60947-1	
Material of busbar:		E – Cu 58 F25	
Max. operation voltage:		690V-AC/DC	
Insulation coordination:		Overvoltage category III	
		Degree of pollution 2	
Protection class:		IP20	
Impulse voltage strength:		≥ 4,5kV (1kV/mm clearance)	
Shit circuit strength:		15kA	
Feeding at beginning / ending:	Max. current Is/Phase	80A	80A
	Connection cross current	16mm <sup>2</sup>	16mm <sup>2</sup>
Other feedings:	Max. current Is/Phase	120A	120A
	Connection cross current	35mm <sup>2</sup>	35mm <sup>2</sup>
End cap 4-pole:		BS900117	BS900117

BS990150 Dimensioned drawing



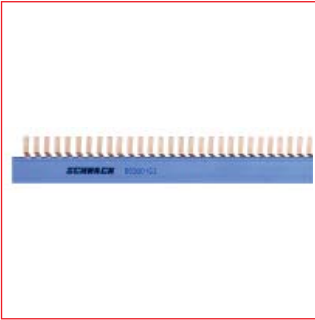
- Pin width 6mm
- BS990151 Dimensioned drawing



DESCRIPTION	AVAILABLE	ORDER NO.
<b>Busbars</b>		
Busbar Pin Version L1, L2 and L3, MW=9mm, 1m, 16mm², Pin 6mm		<b>BS990150</b>
Busbar Pin Version N, MW=9mm, 1m, 16mm², Pin 6mm		<b>BS990151</b>
<b>Accessories</b>		
Busbar end-cap 4-pole		<b>BS900117</b>



Pin width 4mm



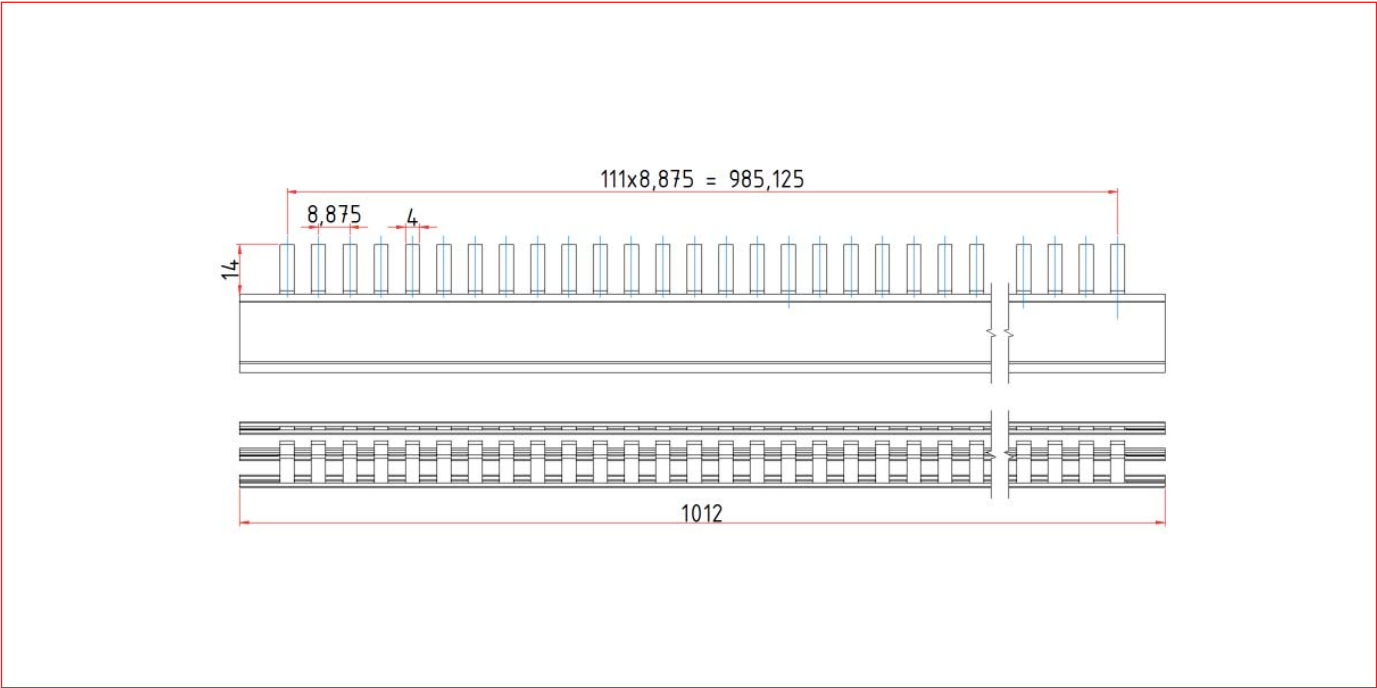
BS990153

Schrack-Info

- Universal pin busbar especially for wiring of devices with auxiliary contacts
- Pitch 8,9mm
- Pin wide 4mm

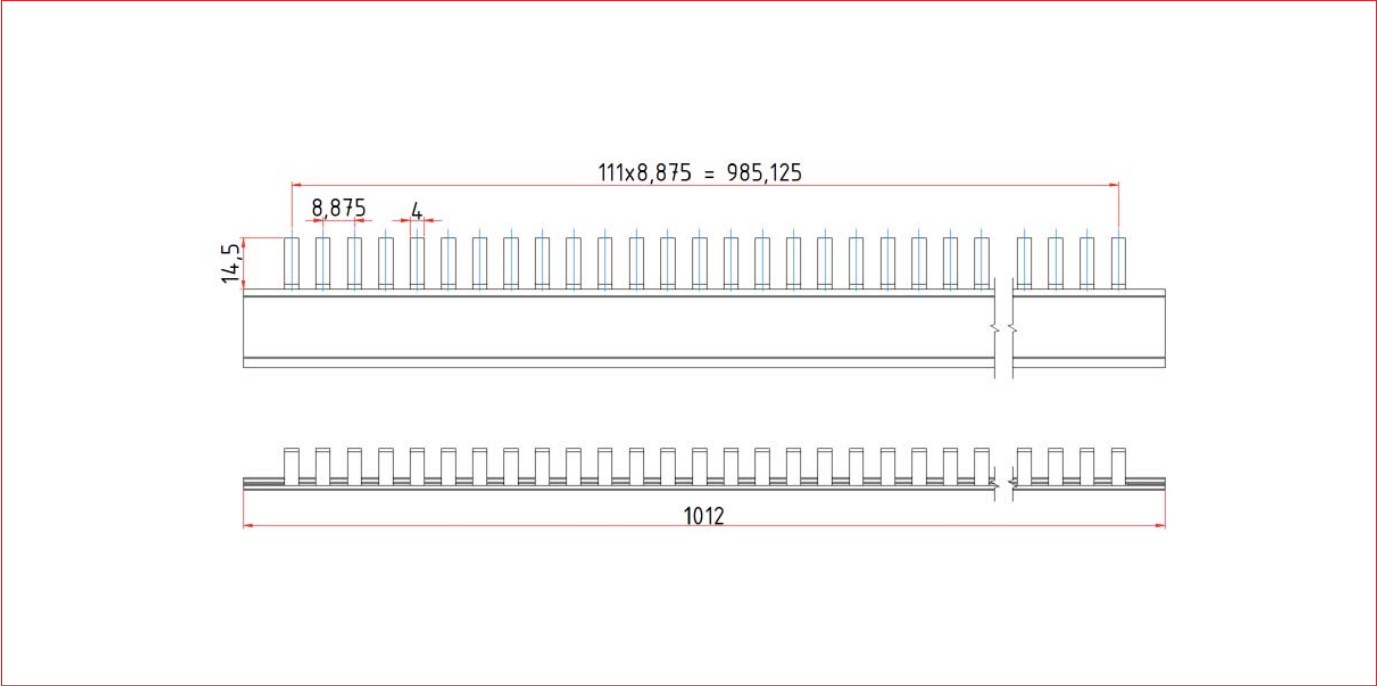
	BS990152	BS990153
Busbar type:	Pin-busbar	
Pin-wide:	4mm	
Number of poles:	3 x 1-pole	N, 1-pole
Mounting type:	possible to break off	
Cross section:	16mm <sup>2</sup>	16mm <sup>2</sup>
Module-width:	8,9mm	
Number of pins:	3 x 112	112
Length:	appr. 1m	appr. 1m
Phase sequence:	L1, L2, L3	N
Standards:	EN 60947-1 / IEC 60947-1	
Material of busbar:	E – Cu 58 F25	
Max. operation voltage:	690V-AC/DC	
Insulation coordination:	Overvoltage category III	
	Degree of pollution 2	
Protection class:	IP20	
Impulse voltage strength:	≥ 4,5kV (1kV/mm clearance)	
Shit circuit strength:	15kA	
Feeding at beginning / ending:	Max. current Is/Phase	80A
	Connection cross current	16mm <sup>2</sup>
Other feedings:	Max. current Is/Phase	120A
	Connection cross current	35mm <sup>2</sup>
End cap 4-pole:	BS900117	BS900117




BS990152 Dimensioned drawing



Pin width 4mm

BS990153 Dimensioned drawing



DESCRIPTION	AVAILABLE	ORDER NO.
<b>Busbars</b>		
Busbar Pin Version L1, L2 and L3, MW=9mm, 1m, 16mm <sup>2</sup> , Pin 4mm		<b>BS990152</b>
Busbar Pin Version N, MW=9mm, 1m, 16mm <sup>2</sup> , Pin 4mm		<b>BS990153</b>
<b>Accessories</b>		
Busbar end-cap 4-pole		<b>BS900117</b>

