## **Ground terminals**

Selection and ordering data								
Dimensions <sup>1</sup> )	IEC ratings uninterrupted current IEC ratings	natings current / voltage	Description	Color	Height H	Depth D	Order No.	Price
	insulation voltage							
					mm <sup>1</sup> )	mm <sup>1</sup> )		
Ground terminals with 2 clamping points and connection to standard mounting rail								
H	Terminal siz	e 2.5 mm <sup>2</sup> ·	Overall width 5.2	mm 🕦 AWG	28 - 14			
ES 947-7-2			Ground terminal	green/yellow		28.6	8WA2 011-1PF20	
	Terminal siz	e 4 mm <sup>2</sup> · O	verall width 6.2 m					
			Ground terminal	green/yellow		28.6	8WA2 011-1PG20	
	Terminal siz	e 6 mm <sup>2</sup> · O	verall width 8.2 m					
			Ground terminal	green/yellow		31.0	8WA2 011-1PH20	
H	Terminal siz	e 10 mm <sup>2</sup> · (	Overall width 10 m					
			Ground terminal	green/yellow		38	8WA2 011-1PJ20	
Figure 1	Terminal size 16 mm <sup>2</sup> · Overall width 12 mm <b>31</b> AWG 24 - 6							
0W/2 0/3-1900 0W/2 0/3-1900			Ground terminal	green/yellow	89.4	38	8WA2 011-1PK20	
			2-contact bridge Ground/N function: Links blue 10/16 mm terminal with 10/16 r	yellow n <sup>2</sup> through-type nm <sup>2</sup> PE terminal			8WA2 854	
Ground terminals with 3 cla	amping poin	ts and conn	ection to standa	rd mounting	rail			
Terminal size 2.5 mm <sup>2</sup> · Overall width 5.2 mm <b>31</b> AWG 28 - 14								
<b> </b> ←─── H ──── <b>&gt;</b>			Ground terminal	green/yellow	73.5	28.6	8WA2 011-1PF30	
	Terminal size 4 mm <sup>2</sup> · Overall width 6.2 mm <b>%</b> AWG 28 - 12							
COLUMN TO THE PARTY OF THE PART			Ground terminal	green/yellow	79.5	28.6	8WA2 011-1PG30	
Ground terminals with 4 cla	amping poin	ts and conn	ection to standa	rd mounting	rail			
Terminal size 2.5 mm <sup>2</sup> · Overall width 5.2 mm <b>¾</b> AWG 24 - 14								
<del></del> H			Ground terminal	green/yellow	87	28.6	8WA2 011-1PF40	

1) 25.4 mm = 1 inch