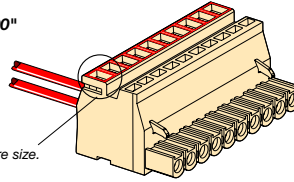


**Railway applications**  
**Female plugs**  
**Insulation displacement**

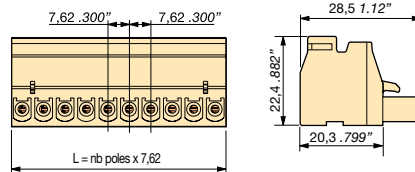


**L 266 200 15**  
**Female plugs**

Spacing 7.62 mm .300"

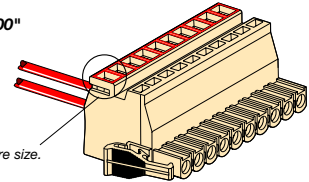


Red marking to identify wire size.

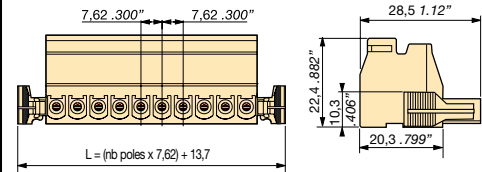


**L 266 200 25**  
**Female plugs with brackets**

Spacing 7.62 mm .300"



Red marking to identify wire size.



**Part number**

Spacing 7.62 mm Beige color

N. Poles 2 to 24 poles

2	1SSS 266 202 F8800	15.24
3	1SSS 266 203 F8800	22.86
4	1SSS 266 204 F8800	30.48
5	1SSS 266 205 F8800	38.10
6	1SSS 266 206 F8800	45.72
8	1SSS 266 208 F8800	60.96
10	1SSS 266 210 F8800	76.20

**Consult us for pole numbers :  
 7, 9 and more than 10**

**Part number**

Spacing 7.62 mm Beige color

N. Poles 2 to 24 poles

**Consult us**

**Characteristics**

**Wire size**

ADO	NF F 63-808
	0,6 - 1,82 mm <sup>2</sup>
1 or 2 wires (same wire size) per ADO jaw	

**Voltage**

	IEC	NF F 61-017
~	500	500
=	500	500

**Current assigned for use at 20°C**

A	17,5	16
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**Rated wire size**

	1,34 mm <sup>2</sup>
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**Other characteristics**

Weight per point, standard			
Body weight	Metal part weight	Total weight	Protection
1,6 g	1,6 g	3,2 g	IP 20
0,003 lb	0,003 lb	0,006 lb	NEMA 1
Max. working temperature :			100 °C
Insulation resistance :			> 100 MΩ
Pollution degree :			3

**Compatible products :**

**Insulation displacement pluggable terminal blocks**

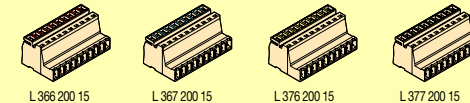


D 2,5/7 ADO-CPE.NF D 2,5/7,2 ADO-CPE.NF D 2,5/7 ADO-CPE.1.NF D 2,5/7,2 ADO-CPE.1.NF



D 4/7 ADO-CPE.NF D 4/7,2 ADO-CPE.NF D 1,5/7 ADO-CPE.NF D 1,5/7,2 ADO-CPE.NF

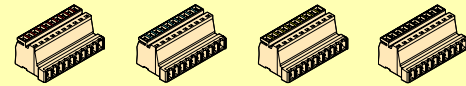
**Insulation displacement male plugs**



L 366 200 15 L 367 200 15 L 376 200 15 L 377 200 15

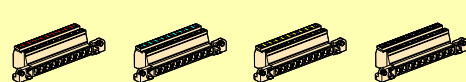
**Compatible products :**

**Insulation displacement male plugs with brackets**



L 366 200 25 L 367 200 25 L 376 200 25 L 377 200 25

**Insulation displacement male plugs with flanges and inserts**



L 366 200 45 L 367 200 45 L 376 200 45 L 377 200 45



**Accessories**

1	Coding accessory	
2	Cable clamp plug	black, 3 poles
3	Cable clamp plug	black, 8 poles
4	Manual tool	
5	Semi-automatic tool	
6	Pneumatic tool	
7	DIN 3 foot	black
8	DIN 2 foot	black
9	Strip marking	

Type	Part number
COCF	1SNA 199 320 R0400
PT1 7,62 mm	1SSS 299 253 R2200
PT2 7,62 mm	1SSS 299 254 R2200
OUMAD	1SNA 179 466 R0600
OUPAD	1SNA 178 944 R0400
OUTAD	1SNA 205 710 R1100
	1SSS 299 190 R2200
	1SSS 299 191 R2200
RB-12 W7	1SNA 290 455 R0700

Type	Part number
COCF	1SNA 199 320 R0400
PT1 7,62 mm	1SSS 299 253 R2200
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	1SSS 299 190 R2200
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