



Catalogue **ELECTRICAL EQUIPMENT**  
 Line **Terminal Blocks and Junction Boxes**  
 Family **Terminal Blocks Nylon**  
 Subfamily **Nylon 2,5mm2-24A terminal blocks**


Picture	Article	Description	Lot	Price/Unit
	491MRS3		1	0,1167 €
	Terminal block OK431-NY 2.5mm 1 pole		50	0,1041 €
		Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel	100	0,0832 €
		Length (mm): 7,25 Width (mm): 16,4 High (mm): 14,5 Section (mm2): 2,5 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw	7000	0,0757 €
		Reference: 4110107		



Subfamily **Nylon 2,5mm<sup>2</sup>-24A terminal blocks**


Picture	Article	Description	Lot	Price/Unit
	491MRS7		1	0,2339 €
	Terminal block OK431-NY 2.5mm 2 poles		50	0,2084 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		100	0,1667 €
			3000	0,1516 €
		Length (mm): 14,5 Width (mm): 16,4 High (mm): 14,5 Section (mm <sup>2</sup> ): 2,5 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw		
	Reference: 4110207			




	491MRS8		1	0,3501 €
	Terminal block OK431-NY 2.5mm 3 poles		50	0,31 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		100	0,2497 €
			2500	0,2267 €
		Length (mm): 22,5 Width (mm): 16,4 High (mm): 14,5 Section (mm <sup>2</sup> ): 2,5 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw		
	Reference: 4110307			



Subfamily **Nylon 2,5mm2-24A terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	491MRS9		1	1,39 €
	Terminal block OK431-NY 2.5mm 12 poles		20	1,26 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		100	1,01 €
	Length (mm): 94 Width (mm): 16,4 High (mm): 14,5 Section (mm2): 2,5 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw		1200	0,91 €
	Reference: 4110007			



	491MRSC		1	0,2313 €
	Terminal block OK431-NY-F 2.5mm 2 poles		50	0,2062 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		100	0,1650 €
	Length (mm): 14,5 Width (mm): 16,4 High (mm): 12,3 Section (mm2): 2,5 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw		3000	0,15 €
	Reference: 4108407			



ELECTRICAL EQUIPMENT &gt; Terminal Blocks and Junction Boxes &gt; Terminal Blocks Nylon

Subfamily **Nylon 2,5mm<sup>2</sup>-24A terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	491MRT7		1	0,2538 €
	Terminal block OK431-NY 2.5mm 2 poles marking L.N		50	0,2261 €
			100	0,1808 €
			3000	0,1646 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel  Length (mm): 14,5 Width (mm): 16,4 High (mm): 14,5 Section (mm <sup>2</sup> ): 2,5 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw  Reference: 4506907			
	 			
	491MRT8		1	0,3857 €
	Terminal block OK431-NY 2.5mm 3 poles marking L.TT.N		50	0,3439 €
			100	0,2752 €
			2500	0,2503 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel  Length (mm): 22,5 Width (mm): 16,4 High (mm): 14,5 Section (mm <sup>2</sup> ): 2,5 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw  Reference: 4504407			
	 			


ELECTRICAL EQUIPMENT > Terminal Blocks and Junction Boxes > Terminal Blocks Nylon

Subfamily **Nylon 2,5mm<sup>2</sup>-24A terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	B1S0000		1	0,2777 €
		Terminal block holder 2 holes	1000	0,2414 €




Catalogue **ELECTRICAL EQUIPMENT**  
 Line **Terminal Blocks and Junction Boxes**  
 Family **Terminal Blocks Nylon**  
 Subfamily **Nylon 4mm2-32A terminal blocks**


Picture	Article	Description	Lot	Price/Unit
	491MRS4		1	0,3114 €
	Terminal block OK433-NY 4mm 2 poles		50	0,2774 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		100	0,2219 €
			3000	0,2018 €
		Length (mm): 17 Width (mm): 20,2 High (mm): 17,3 Section (mm2): 4 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 32 Temperature (°C): 110 Connection: Screw		
	Reference: 4111707			



Subfamily **Nylon 4mm2-32A terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	491MRS5		1	0,4667 €
	Terminal block OK433-NY 4mm 3 poles		50	0,4161 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2.		100	0,3328 €
	Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		2000	0,3028 €
		Length (mm): 27 Width (mm): 20,2 High (mm): 17,3 Section (mm2): 4 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 32 Temperature (°C): 110 Connection: Screw		
	Reference: 4111807			



	491MRS5P		1	0,4667 €
	Terminal Block OK433-NY 4mm. Flat 3 poles		50	0,4161 €
	Natural polyamide 6-6, extinguishing UL94V3		100	0,3328 €
			2000	0,3028 €
		Length (mm): 27 Width (mm): 20,2 High (mm): 15,7 Section (mm2): 4 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 32 Temperature (°C): 110 Connection: Screw		
	Reference: 4103307			




Subfamily **Nylon 4mm2-32A terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	491MRS6		1	1,87 €
	Terminal block OK433-NY 4mm 12 poles		20	1,66 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		100	1,37 €
	Length (mm): 116,7 Width (mm): 20,2 High (mm): 17,3 Section (mm2): 4 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 32 Temperature (°C): 110 Connection: Screw		450	1,21 €
	Reference: 4111590			
	491MRT4		1	0,3271 €
	Terminal block OK433-NY 4mm 2 poles marking L.N		50	0,2915 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2. Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		100	0,2332 €
	Length (mm): 17 Width (mm): 20,2 High (mm): 17,3 Section (mm2): 4 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 32 Temperature (°C): 110 Connection: Screw		3000	0,2120 €
	Reference: 4503007			





Catalogue **ELECTRICAL EQUIPMENT**  
 Line **Terminal Blocks and Junction Boxes**  
 FAmily **Terminal Blocks Nylon**  
 Subfamily **Nylon 10mm2-57A terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	491MR12		1	2,25 €
		Terminal block OK434-NY 10mm 12 poles	20	2,00 €
		Natural polyamide 6-6, Auto-extinguishing UL94V2.	100	1,64 €
		Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel	450	1,42 €
		Length (mm): 139,6 Width (mm): 23,1 High (mm): 20 Section (mm2): 10 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 57 Temperature (°C): 110 Connection: Screw		
		Reference: 4114590		







Subfamily **Nylon 10mm<sup>2</sup>-57A terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	491MRTA		1	0,3506 €
	Terminal block OK434-NY 10mm 2 poles marking L.N		50	0,3127 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2.		100	0,2503 €
	Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		2300	0,2276 €
	Length (mm): 20,5 Width (mm): 23,1 High (mm): 20 Section (mm <sup>2</sup> ): 10 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 57 Temperature (°C): 110 Connection: Screw  Reference: 4504507			
				
				





	491MRTB		1	0,5442 €
	Terminal block OK434-NY 10mm 3 poles marking L.TT.N		50	0,4852 €
	Natural polyamide 6-6, Auto-extinguishing UL94V2.		100	0,3881 €
	Working temperature of T110 C GWIT775 C (EN 60695-2-13). Metallic inserts in brass OT58 nickel plated. Crews in zinc plated steel		1400	0,3527 €
	Length (mm): 32,5 Width (mm): 23,1 High (mm): 20 Section (mm <sup>2</sup> ): 10 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 57 Temperature (°C): 110 Connection: Screw  Reference: 4504007			
				
				

Catalogue **ELECTRICAL EQUIPMENT**  
 Line **Terminal Blocks and Junction Boxes**  
 FAmily **Terminal Blocks Nylon**  
 Subfamily **Nylon Plug in connectors**

Picture	Article	Description	Lot	Price/Unit
	B3EN802F		1	0,2991 €
	Terminal block female OK431 NY-SPF 2 poles strip 2,5mm2		10	0,1996 €
			100	0,1663 €
			1500	0,1583 €
	Polyamide 6-6 natural.Autoextinguible UL94V2 T110C. T125c x OK431 GWIT775 C (EN60695-2-13)			
	Length (mm): 15 Width (mm): 32,6 High (mm): 15 Section (mm2): 2,5 Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 125 Connection: Screw			
	Reference: 4161728			
	 			




	B3EN802M		1	0,65 €
	Terminal block male OK431 NY-SPM 2-pole strip 2,5mm2		10	0,4364 €
			100	0,3637 €
			1500	0,3463 €
	Polyamide 6-6 natural.Autoextinguible UL94V2 T110C. T125c x OK431 GWIT775 C (EN60695-2-13)			
	Length (mm): 15 Width (mm): 32,6 High (mm): 15 Section (mm2): 2,5 Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw			
	Reference: 4161727			
	 			

Subfamily **Nylon Plug in connectors**







Picture	Article	Description	Lot	Price/Unit
	B3EN803		1	1,68 €
	Terminal block male-female OK431 NY-SP 3 poles		10	1,13 €
	2.5mm <sup>2</sup>		100	0,95 €
			1100	0,90 €
	Polyamide 6-6 natural.Autoextinguible UL94V2 T110C. T125c x OK431 GWIT775 C (EN60695-2-13)			
	Length (mm): 23,1 Width (mm): 32,8 High (mm): 14,7 Section (mm <sup>2</sup> ): 2,5 Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw			
				
	B3EN804		1	2,24 €
	Terminal block male-female OK431 NY-SP 4 poles		10	1,50 €
	2.5mm <sup>2</sup>		50	1,24 €
			750	1,20 €
	Polyamide 6-6 natural.Autoextinguible UL94V2 T110C. T125c x OK431 GWIT775 C (EN60695-2-13)			
	Length (mm): 31,1 Width (mm): 32,8 High (mm): 14,7 Section (mm <sup>2</sup> ): 2,5 Voltage In (Vac): 450 Intensidad In (A): 24 Temperature (°C): 110 Connection: Screw			
				

Subfamily **Nylon Plug in connectors**

Picture	Article	Description	Lot	Price/Unit
	B3EN902		1	1,46 €
	Terminal block male-female OK433 NY-SP 2 poles		10	0,95 €
	4mm2		100	0,81 €
			2000	0,76 €
	Polyamide 6-6 natural.Autoextinguible UL94V2 T110C. T125c x OK431 GWIT775 C (EN60695-2-13)			
	Length (mm): 17,7 Width (mm): 40,2 High (mm): 16,6 Section (mm2): 4 Voltage In (Vac): 450 Intensidad In (A): 28 Temperature (°C): 110 Connection: Screw			
				


	B3EN903		1	2,18 €
	Terminal block male-female OK433 NY-SP 3 poles		10	1,47 €
	4mm2		50	1,22 €
			700	1,16 €
	Polyamide 6-6 natural.Autoextinguible UL94V2 T110C. T125c x OK431 GWIT775 C (EN60695-2-13)			
	Length (mm): 27,7 Width (mm): 40,2 High (mm): 16,6 Section (mm2): 4 Voltage In (Vac): 450 Intensidad In (A): 28 Temperature (°C): 110 Connection: Screw			
				

Subfamily **Nylon Plug in connectors**

Picture	Article	Description	Lot	Price/Unit
	B3EN904		1	2,91 €
	Terminal block male-female OK433 NY-SP 4 poles 4mm2		10	1,95 €
			100	1,63 €
			500	1,53 €
	Polyamide 6-6 natural.Autoextinguible UL94V2 T110C. T125c x OK431 GWIT775 C (EN60695-2-13)			
	Length (mm): 37,7 Width (mm): 40,2 High (mm): 16,6 Section (mm2): 4 Voltage In (Vac): 450 Intensidad In (A): 28 Temperature (°C): 110 Connection: Screw			
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	B3EN9M3		1	0,92 €
	Terminal block male OK433 NY-SPM 3 poles 4mm		10	0,62 €
			100	0,5121 €
			1000	0,4949 €
	Polyamide 6-6 natural.Autoextinguible UL94V2 T110C. T125c x OK431 GWIT775 C (EN60695-2-13)			
	Length (mm): 17,7 Width (mm): 40,2 High (mm): 16,6 Section (mm2): 4 Colour: Neutral Voltage In (Vac): 450 Intensidad In (A): 28 Temperature (°C): 110			
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ELECTRICAL EQUIPMENT > Terminal Blocks and Junction Boxes > Terminal Blocks Nylon




Subfamily **Nylon Plug in connectors**







Picture	Article	Description	Lot	Price/Unit
	B3EP902		1	0,88 €
		Terminal block male-female OK433 PLP-SP 3 poles 4mm	100	0,85 €
			1000	0,82 €

Length (mm): 23,1 Width (mm): 32,9 High (mm): 8  
Section (mm2): 4 Voltage In (Vac): 250  
Intensidad In (A): 28 Temperature (°C): 120




Catalogue **ELECTRICAL EQUIPMENT**  
 Line **Terminal Blocks and Junction Boxes**  
 Family **Terminal Blocks Nylon**  
 Subfamily **High Nylon terminal blocks**







Picture	Article	Description	Lot	Price/Unit
	491MR25		1	1,89 €
	Terminal block OK200-2-FV-SP		100	1,66 €
			700	1,50 €
		Polyamide PA 6-6 with 25% fiber glass. Auto-extinguishing UL94V2 .Metallic inserts and screws zinc plated steel  Width (mm): 20,4 High (mm): 16,2 Colour: Tile Voltage In (Vac): 450 Intensidad In (A): 32 Temperature (°C): 150 Connection: Screw  Reference: 4194717		
				

	9911L62		1	0,81 €
	Terminal block 1106 L 2 poles		100	0,5337 €
			1500	0,4447 €
		Natural polyamide 6-6 Auto-extinguishing UL94V2 AENOR=250V 2,5mm2-VDE-KEMA=380V.2,5mm2-UR300V.AWG14  Length (mm): 31 Width (mm): 16,5 High (mm): 21,5 Colour: White Voltage In (Vac): 750 Intensidad In (A): 41 Temperature (°C): 110 Connection: Screw		
				




Subfamily **High Nylon terminal blocks**

Picture	Article	Description	Lot	Price/Unit
 <p>9911L63</p>	9911L63		1	1,21 €
	Terminal block 1106 L 3 poles		50	0,81 €
	Natural polyamide 6-6 Auto-extinguishing UL94V2 AENOR=250V 2,5mm2-VDE-KEMA=380V.2,5mm2-UR300V.AWG15		750	0,67 €
		Length (mm): 31 Width (mm): 26,5 High (mm): 21,5 Colour: White Voltage In (Vac): 750 Intensidad In (A): 41 Temperature (°C): 110 Connection: Screw		
		    		

	9911L64		1	1,39 €
	Terminal block 1106 L 4 poles		100	0,92 €
	Natural polyamide 6-6 Auto-extinguishing UL94V2 AENOR=250V 2,5mm2-VDE-KEMA=380V.2,5mm2-UR300V.AWG17		500	0,77 €
		Length (mm): 31 Width (mm): 36,5 High (mm): 21,5 Colour: White Voltage In (Vac): 750 Intensidad In (A): 41 Temperature (°C): 110 Connection: Screw		
		    		


Catalogue **ELECTRICAL EQUIPMENT**  
 Line **Terminal Blocks and Junction Boxes**  
 FAmily **Terminal Blocks Nylon**  
 Subfamily **Nylon Fuse Holder terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	491NRR2		1	1,68 €
		Terminal block with fuse holder OK133/2 4mm 2 poles	20	1,50 €
			100	1,24 €
			800	1,11 €
		Polyamide 6-8. Auto-extinguishing UL94V0 GWIT775 C(EN 60695-2-13) Metallic inserts in brass OT58 nickel plated. Screws in zinc plated steel.Fuse holder clip in phosphorous bronze. Fuse pole (5x20) 70° 2.5 mm2 6,3A/250V  Length (mm): 21 Width (mm): 28,5 High (mm): 20,4 Section (mm2): 4 Voltage In (Vac): 450 Intensidad In (A): 32 Temperature (°C): 125 Connection: Screw  Reference: 4200262		



ELECTRICAL EQUIPMENT > Terminal Blocks and Junction Boxes > Terminal Blocks Nylon

Subfamily **Nylon Fuse Holder terminal blocks**

Picture	Article	Description	Lot	Price/Unit
	491NRR3		1	1,92 €
		Terminal block with fuse holder OK133/3 4mm 3 poles	20	1,72 €
			100	1,34 €
		Polyamide 6-8. Auto-extinguishing UL94V0. GWIT775 C(EN 60695-2-13) Metallic inserts in brass OT58 nickel plated. Screws in zinc plated steel.Fuse holder clip in phosphorous bronze.Fuse pole (5x20) 70° 2.5 mm2 6,3A/250V	600	1,25 €
		Length (mm): 31 Width (mm): 28,5 High (mm): 20,4 Section (mm2): 4 Voltage In (Vac): 450 Intensidad In (A): 32 Temperature (°C): 125 Connection: Screw		
		Reference: 4200362		

