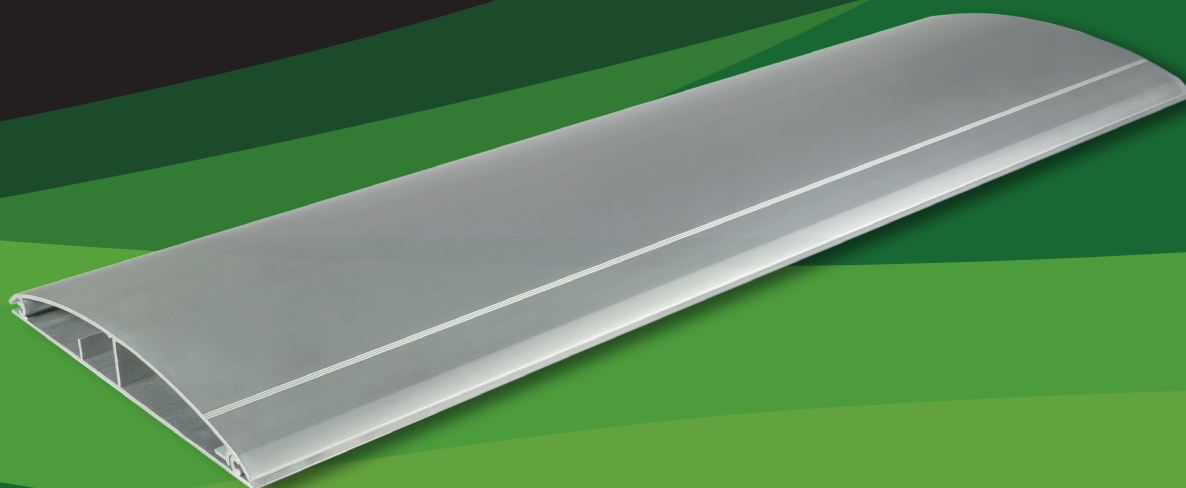




Novosystems Eléctric®



JANUARY 2020
www.novosystems.com



Novosystems Eléctric®

Our identity

Novosystems Electric is a brand specialized in the design and manufacture of aluminum and PVC electrical equipment mainly for tertiary sector.

Authenticity

The design of the products is adapted and is daily improved according to the needs of the market. We entirely manufacture our products in the European Union in accordance to the requirements of ISO, EN, UNE, NF and DIN standards.

Distinctiveness

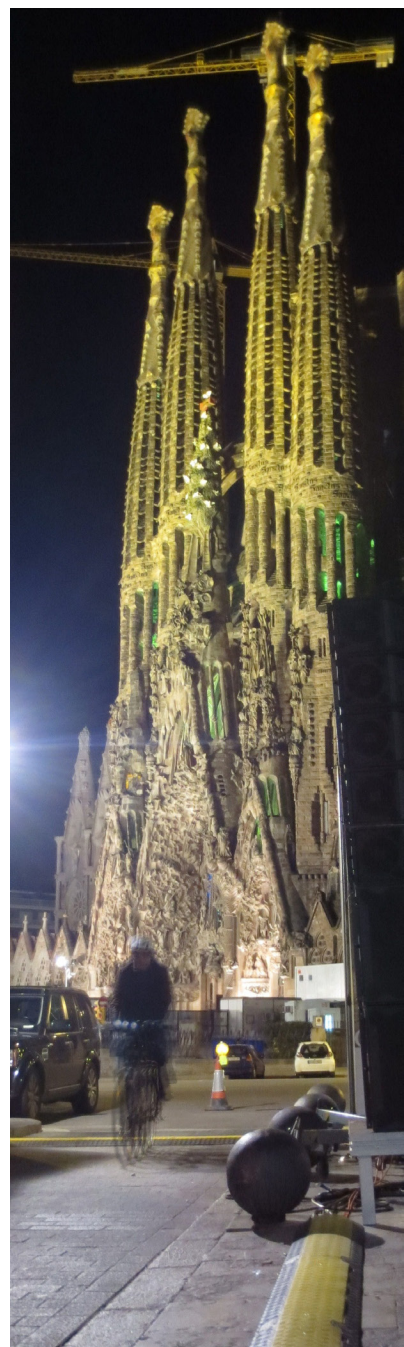
European production guarantees high product quality and control of all manufacturing processes.

Commitment

We are social and environment responsible company.

Quality

As a strategic decision, we have implemented a Quality Management System in accordance with ISO 9001:2015 standard in order to manage and control all company processes, improve efficiency and sustainable development.



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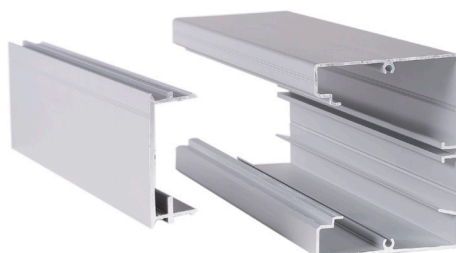
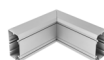
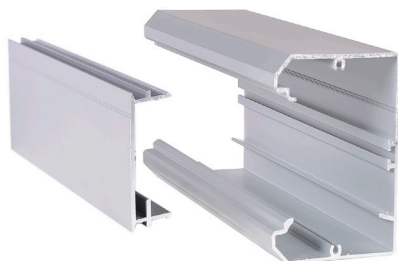
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ALUMINUM TRUNKING

Model 70 - 55 To clip 45



	Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
Trunking 70 - 55	L. 2.500 mm	1026111		5 m	
	L. 3.000 mm	1036111	1136111	6 m	
Cover C45	L. 2.500 mm	1020112		5 m	
	L. 3.000 mm	1030112	1130112	6 m	

Trunking + Cover:

End cap		1006113	1106113	1 ud.	
Internal corner		1006115	1106115	1 ud.	
External corner		1006116	1106116	1 ud.	
Internal divider	L. 2.000 mm PVC White	1250117	1250117	2 m	
Trunking union		9909995	9909995	10 ud.	

	Description	Reference Anod. Silver (1)		Package	P.V.P
Trunking 70 - 55	L. 3.000 mm	1030111		6 m	
Cover C45	L. 3.000 mm	1030112		6 m	

Trunking + Cover:

End cap		1000113		1 ud.	
Internal corner		1000115		1 ud.	
External corner		1000116		1 ud.	
Trunking union		9909995		10 ud.	

Model 70 - 55 To clip 45



Internal divider



Mechanisms serie 45x45



	Description	Colour	Reference	Package	P.V.P
Socket Schuko 45 x 45	2P + T	White	4545001	1 ud.	
	16A 250V	Red	4545002	1 ud.	
Module RJ 2 connectors. 45 x 45	Trunking	White	4545200	1 ud.	

ALUMINUM TRUNKING

Model 100 - 55 To clip 45



	Description	Reference Anod. Silver (1)	Package	P.V.P
Trunking 100 - 55	L. 2.500 mm	1026211	5 m	
Cover C45	L. 2.500 mm	1020112	5 m	
Trunking + Cover:				
End cap		1006213	1 ud.	
Internal corner		1006215	1 ud.	
External corner		1006216	1 ud.	
Internal divider	L. 2.000 mm PVC White	1250117	2 m	
Trunking union		9909995	10 ud.	



	Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
Trunking 100 - 55	L. 2.500 mm	1020211	1120211	5 m	
Cover C45	L. 2.500 mm	1020112	1120112	5 m	
Trunking + Cover:					
End cap		1000213	1100213	1 ud.	
Internal corner		1000215	1100215	1 ud.	
External corner		1000216	1100216	1 ud.	
Trunking union		9909995		10 ud.	

Model 100 - 55 To clip 45



Mechanisms serie 45x45

		Description	Colour	Reference	Package	P.V.P
		Socket Schuko 45 x 45	2P + T	White	4545001	1 ud.
			16A 250V	Red	4545002	1 ud.
			Module RJ 2 connectors. 45 x 45	Trunking	White	4545200

Aluminum trunking

Model 130 - 55 To clip 45



	Description	Reference Anod. Silver (1)	Package	P.V.P
Trunking 130 - 55	L. 2.500 mm	1026311	5 m	
Cover C45	L. 2.500 mm	1020112	10 m	
Trunking + Covers:				
End cap		1000313	1 ud.	
Internal corner		1006315	1 ud.	
External corner		1006316	1 ud.	
Internal divider	L. 2.000 mm PVC White	1250117	2 m	
Trunking union		9909995	10 ud.	



	Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
Trunking 130 - 55	L. 2.500 mm	1020311	1120311	5 m	
Cover C45	L. 2.500 mm	1020112	1120112	10 m	
Trunking + Covers:					
End cap		1000313	1100313	1 ud.	
Internal corner		1000315	1100315	1 ud.	
External corner		1000316	1100316	1 ud.	
Trunking union			9909995	10 ud.	

Model 130 - 55 To clip 45



Mechanisms serie 45x45



	Description	Colour	Reference	Package	P.V.P
Socket Schuko 45 x 45	2P + T	White	4545001	1 ud.	
	16A 250V	Red	4545002	1 ud.	
Module RJ 2 connectors. 45 x 45	Trunking	White	4545200	1 ud.	

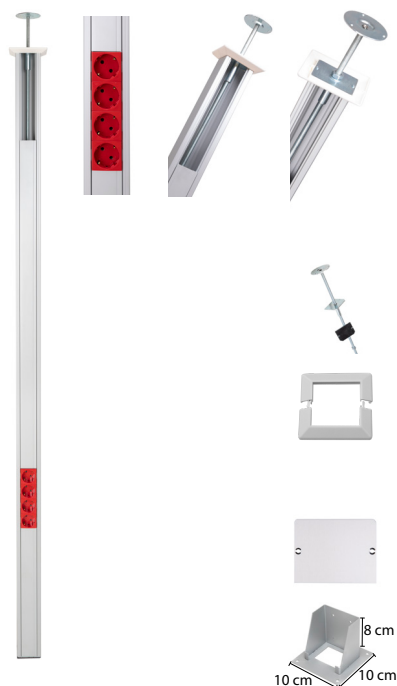
ALUMINUM POWER-POLE

Power-pole N°1B / 70-55 (1 side) To clip 45



Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
Power-pole 70 - 55 L. 3.000 mm	2030230	2130230	1 ud.	
Cover C45 L. 3.000 mm	1030112	1130112	3 m	
Platet + Screw jack + Fixation telesc. L. 500 mm	2000231	2000231	1 ud.	
False ceiling flange PVC White	2100133	2100133	1 ud.	
Power-pole kit:				
End cap	1006113	1106113	1 ud.	
Internal divider L. 2.000 mm PVC White	1250117	1250117	2 m	
Fixed base	2000132	2100132	1 ud.	

Power-pole N°1 / 70-55 (1 side) To clip 45



Description	Reference Anod. Silver (1)	Package	P.V.P
Power-pole 70 - 55 L. 3.000 mm	2030130	1 ud	
Cover C45 L. 3.000 mm	1030112	3 m	
Platet + Screw jack + Fixation telesc. L. 500 mm	2000131	1 ud.	
False ceiling flange PVC - White	2100133	1 ud.	
Power-pole:			
End cap	1000113	1 ud.	
Fixed base	2000132	1 ud.	

Power-pole N°1B / 70-55 (1 side) To clip 45



Mechanisms serie 45x45



	Description	Colour	Reference	Package	P.V.P
Socket Schuko 45 x 45	2P + T	White	4545001	1 ud.	
	16A 250V	Red	4545002	1 ud.	
Module RJ 2 connectors 45 x 45	Power-pole	White	4545201	1 ud.	

ALUMINUM POWER-POLE

Power-pole N°3 / 100-90 (2 sides) To clip 45



	Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
Power-pole 100 - 90	L. 3.000 mm	2030530	2130530	1 ud.	
Cover C45	L. 3.000 mm	1030112	1130112	6 m	
Platet + Screw jack + Fixation telesc.	L. 500 mm	2000531	2000531	1 ud.	
False ceiling flange	PVC White	2100533	2100533	1 ud.	
Power-pole kit:					
End cap	Aluminum	2000513	2100513	1 ud.	
End cap	PVC Grey	2001513		1 ud.	
Fixed base invisible		2000532	2100532	1 ud.	
Internal divider	L. 2.000 mm PVC	1250117	1250117	2 m	
Eclis prolongador	55x15x3 mm	2000534		2 ud.	

Power-pole N°3 / 100-90 Special height - Power-pole kit



	Description	Reference Anod. Silver (1)	Package	P.V.P
Power-pole 100 - 90	L. 4.000 mm	2040530	1 ud.	
Power-pole 100 - 90	L. 5.000 mm	2050530	1 ud.	

Power-pole N°3 / 100-90 (2 sides) To clip 45



Mechanisms serie 45x45



	Description	Colour	Reference	Package	P.V.P
Socket Schuko 45 x 45	2P + T	White	4545001	1 ud.	
	16A 250V	Red	4545002	1 ud.	
Module RJ 2 connectors. 45 x 45	Power-pole	White	4545201	1 ud.	

POWER-POLE ALUMINUM

Power-pole N°4 / 120-120 (4 sides) To clip 45



	Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
Power-pole 120 - 120	L. 3.000 mm	2030630	2130630	1 ud	
Cover C45	L. 3.000 mm	1030112	1130112	12 m	
Platet + Screw jack + Fixation telesc.	L. 500 mm	2000631	2000631	1 ud	
False ceiling flange	PVC White	2100633	2100633	1 ud.	
Power-pole kit:					
End cap	Aluminum	2000613	2100613	1 ud.	
Fixed base invisible		2000632	2000632	1 ud.	
Eclis to prolong	90x20x3 mm	2000634		1 ud.	



MINI POWER-POLE ALUMINUM

Mini power-pole 70-55 (1 side) To clip 45



	Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
4 Mechanisms	Alt. 270mm	4000104	4100104	1 ud.	
6 Mechanisms	Alt. 360mm	4000106	4100106	1 ud.	
8 Mechanisms	Alt. 450mm	4000108	4100108	1 ud.	

* Composed by: Profile + Cover + Fixed base + End cap. Mechanisms not included.

*Other measures on demand.

Mini power-pole 100 - 90 (2 sides) To clip 45



	Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
8 Mechanisms	Alt. 300mm	4000208	4100208	1 ud.	
12 Mechanisms	Alt. 400mm	4000212	4100212	1 ud.	
16 Mechanisms	Alt. 500mm	4000216	4100216	1 ud.	

* Composed by: Profile + Covers + Fixed base invisible + End cap. Mechanisms not included.

*Other measures on demand.

Mini power-pole 120 - 120 (4 sides) To clip 45

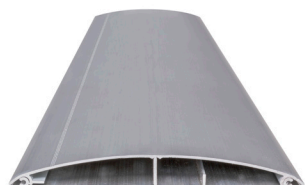


	Description	Reference Anod. Silver (1)	Reference Ral 9010 (2)	Package	P.V.P
20 Mechanisms	Alt. 300mm	4000420	4100420	1 ud.	
32 Mechanisms	Alt. 500mm	4000432	4100432	1 ud.	

* Composed by: Profile + Covers + Fixed base invisible + End cap. Mechanisms not included.

TRUNKING ALUMINUM

Trunking 150 - 20



	Description	Reference Anod. Silver (1)	Package	P.V.P
Trunking 150 - 20	L. 2500 mm, no anodized	5020611	5 m	
Cover Trunking 150 - 20	L. 2500 mm, anodized	5020612	5 m	
Trunking + Cover:				
End cap 150 - 20		5000613	1 ud.	

Trunking 100 - 18



	Description	Reference Anod. Silver (1)	Package	P.V.P
Trunking 100 - 18	L. 2500 mm, no anodized	5020511	5 m	
Cover Trunking 100 - 18	L. 2500 mm, anodized	5020512	5 m	
Trunking + Cover:				
End cap 100 - 18		5000513	1 ud.	
Derivation base for 100 - 18 + Cover base 120 x 120		5000551	1 ud.	
Cover base derivación 120 x 120	Aluminum anodized	5000550	1 ud.	

PEDESTAL (2 sides)

Model 100 - 90 2C45



		Reference		Package	P.V.P
		Description	Anod. Silver (1)		
Pedestal	6 Mechanisms	L. 135 mm (3 ud. for side)	4000551	1 ud.	
	8 Mechanisms	L. 180 mm (4 ud. for side)	4000552	1 ud.	
	10 Mechanisms	L. 225 mm (5 ud. for side)	4000553	1 ud.	

*Other measures on demand.
*Composed by: Profile + Covers Capes + base derivación. Mechanisms not included.



ALUMINUM DISTRIBUTION BOXES

1.- PROFILE LENGTH

	Description	Reference Anod. Silver (1)	Package	P.V.P
	Distribution box 70 x 55, 4 modules of 45 x 45	L. 180 mm 6000180	1 ud.	
	Distribution box 70 x 55, 5 modules of 45 x 45	L. 225 mm 6000225	1 ud.	
	Distribution box 70 x 55, 6 modules of 45 x 45	L. 270 mm 6000270	1 ud.	
	Distribution box 70 x 55, 7 modules of 45 x 45	L. 315 mm 6000315	1 ud.	
	Distribution box 70 x 55, 8 modules of 45 x 45	L. 360 mm 6000360	1 ud.	

*Other measures on demand. Mechanisms not included.

2.- CAP TYPE

Surface fixation

	Description	Reference Anod. Silver (1)	Package	P.V.P
	End cap 70 - 55. Surface fixation	Aluminum 1001113	1 ud.	
	End cap 70 - 55. Wire exit (14 mm ø)	Aluminum 1001114	1 ud.	
Kit Covers:				
	End cap 70 - 55. Wire exit (25 mm ø)	Aluminum 1001114 E	1 ud.	

Flat cap

	End cap 70 - 55	Aluminum 1000113	1 ud.	
	End cap 70 - 55. Wire exit (14 mm ø)	Aluminum 1000114	1 ud.	
Kit Covers:				
	End cap 70 - 55. Wire exit (25 mm ø)	Aluminum 1000114 E	1 ud.	

ALUMINUM DISTRIBUTION BOXES

45° support for distribution box



	Description	Reference Anod. Silver (1)	Package	P.V.P
45° support for distribution box 45° inclined (covers) Self prilling screws (included)	Aluminum	1004513	1 ud.	
On table support for distribution box. 45° on table (covers) Self prilling screws (included)	Aluminum	1004560	1 ud.	

Special black painted



	Description	Reference	Package	P.V.P
Distribution boxes 70 - 55. 5 modules of 45 x 45 + End cap	L. 225 mm	6000961	1 ud.	
Distribution boxes 70 - 55. 7 modules of 45 x 45 + End cap	L. 315 mm	6000963	1 ud.	

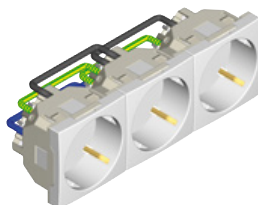
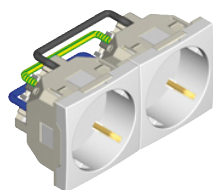
*Other measures on demand. Mechanisms not included.

Accessories



	Description	Reference	Package	P.V.P
Socket Schuko (Graphite) 45 x 45	2P + T 16A 250V	4545011	1 ud.	
Module for 2 connectors RJ (graphite) 45 x 45		4545211	1 ud.	
Blank plate (Graphite) 45 x 45		4545000GG	1 ud.	

MECHANISMS AND ACCESSORIES - To clip 45

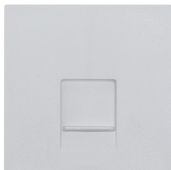


	Description	Colour	Reference	Package	P.V.P
Socket Schuko 45 x 45	2P + T 16A 250V	White	4545001	1 ud.	
		Red	4545002	1 ud.	
		Graphite	4545011	1 ud.	
		Aluminum	4545013	1 ud.	
French Socket 45 x 45	2P + T 16A 250V	White	4545003	1 ud.	
		Red	4545004	1 ud.	
Socket Schuko 45 x 45 with child protection	2P + T 16A 250V	White	4545005	1 ud.	
		Red	4545006	1 ud.	
Double Schuko block C45	2P + T 16A 250V	White	4545021	1 ud.	
		Red	4545022	1 ud.	
		Graphite	4545023	1 ud.	
		Aluminum	4545024	1 ud.	
Triple Schuko block C45	2P + T 16A 250V	White	4545031	1 ud.	
		Red	4545032	1 ud.	
		Graphite	4545033	1 ud.	
		Aluminum	4545034	1 ud.	
Blank plate 45 x 45		White	4545000	1 ud.	
		Graphite	4545000GG	1 ud.	
		Aluminum	4545000AL	1 ud.	
Blank plate 45 x 22,5		White	4522000	1 ud.	
Switch unipolar 45 x 45	10A 250V	White	4545300	1 ud.	
		Aluminum	4545300AL	1 ud.	

MECHANISMS AND ACCESSORIES - To clip 45

		Colour	Reference	Package	P.V.P
	USB Charger 45 x 22,5 - Type A	White 1,5A	4545437	1 ud.	
	USB Double charger 45 x 45-Type A	White 2,1A	4545439	1 ud.	
	R-TV Socket 45 x 45 / Star	White Aluminum	4545533 4545533AL	1 ud. 1 ud.	
	Plate for magneto-thermal 90x45	Black	4590001	1 ud.	

CONNECTOR MODULES

		Description	Colour	Reference	Package	P.V.P
	Module for 2 connectors. RJ c/v 45x45 (Keystone type)	Trunking	White	4545200	1 ud.	
			Graphite	4545211	1 ud.	
			Aluminum	4545213	1 ud.	
		Power-pole	White	4545201	1 ud.	
			Graphite	4545211C	1 ud.	
	Module for 1 connector. RJ c/v (Keystone type)	45 x 45	White	4545100	1 ud.	
			Graphite	4545111	1 ud.	
			Aluminum	4545113	1 ud.	
	Module for 2 connectors. 45° inclined RJ c/v (Keystone type)	45 x 22,5	White	4522100	1 ud.	
	Module for 2 connectors. 45° inclined RJ c/v (Keystone type)	45 x 45	White	4545202	1 ud.	

DATA CONNECTORS



Connector RJ45 Cat.6 UTP
(Keystone type)

250Mhz

8121978

1 ud.



Connector RJ45 Cat.6 STP
(Shielded keystone type)

250Mhz

8121988

1 ud.



Connector RJ11 Cat.3

8121972

1 ud.

* Installation with no tools.

MULTIMEDIA SOCKETS



VGA HD15 Socket

45x45 mm

4545430

1 ud.



HDMI socket connector

45x22,5 mm

4522435

1 ud.



3 RCA Socket female

45x22,5 mm

4522580

1 ud.

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