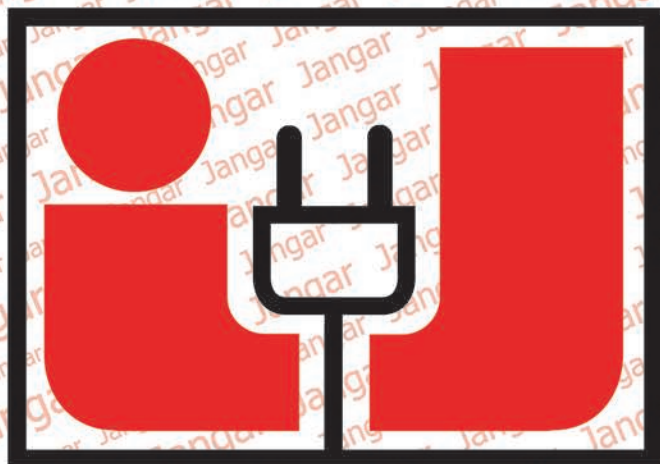


# EXPORT CATALOGUE 2020



[www.Jangar.com](http://www.Jangar.com)



# Jangar



## Hydra Range

HALOGEN FREE

**Fire resistance up to 960 °C**

- IP 65 Insulation Rating
- Yes Double Insulation
- 25° C / +85° C To Use Between Temperatures
- IK07 Mechanical Resistance
- ABS HB/VO Material Type
- 650° C / 960° C Self-Extinguishing Degree
- Sealable With 1/4 Turn Screw



Manufactured according to UNE-EN 60670-1 and UNE-EN 60670-22.

All boxes include safeplugs to continue providing the protection degree IP.



### IP65 Surface Mounted Enclosures



Model Reference	3501	3502	3503	3504	3505
<b>Modules</b>	4	8	12	26	42
<b>Number of wiring inputs</b>	2 (M40-32)	6 (M40-32)	6 (M40-32)	2 (M50) 6 (M40-32-25) 3 (M20-16)	2 (M50) 6 (M40-32-25) 3 (M20-16)
<b>Dimensions (mm.)</b>	147x217x117	235x217x117	307x217x117	305x410x150	325x565x155


**COLOUR OPTIONS:**
**GPT**

Grey + Transparent cover

**GPO**

Grey + Opaque cover

**BPT**

White + Transparent cover

**BPO**

White + Opaque cover

\* Each box contains the following fittings:

- 2 cones (Metric 40 and 32)
- 4 stoppers to cover screw
- 2 labels to identify circuits

## Hydra Range Additional Fittings


**3550**
**Model Reference**
**Features** Metal Lock

**3570**
**Features** External Support

**3560**
**Features** Earth & Neutral Bar

**3560-1**
**Features** Earth & Neutral Bar for 3501 Box

**1635**
**Features** Earthed Socket for Rail Din 16A 250V

**2453**
**Model Reference**
**Features** Terminal cover for 1-2 ways

**2455**
**Features** Terminal cover for 2-4 ways

**Dimensions (mm.)**

124x52x57,5

124x89x57,5

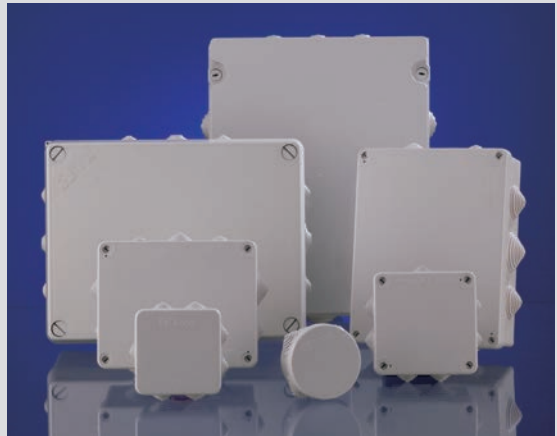


# Jangar



## Stanca Range

HALOGEN FREE



Manufactured according to UNE-EN 60670-1 and UNE-EN 60670-22.

IP 54 - 55 - 65	Insulation Rating
	Yes Double Insulation
-25° C / +85° C	To Use Between Temperatures
IK07	Mechanical Resistance
ABS HB / VO	Material Type
650° C / 960° C	Self-extinguishing Degree
Sealable	Yes, with 1/4 Turn Screw

### Waterproof boxes with cones










Ref.	2706	2707	27080	37080	27110
<b>Insulation rating</b>	55	55	65	65	65
<b>Dimensions (mm.)</b>	ø 82x46	93x93x47	107x107x60	107x107x60	170x125x75
<b>Cover lock</b>	Push-to-close	Push-to-close	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws
<b>N° Cones</b>	4	7	7	5	10









Ref.	27120	27130	2714	2715	2716
<b>Insulation rating</b>	65	65	65	65	65
<b>Dimensions (mm.)</b>	180x145x85	231x182x85	317x247x135	410x306x128	563x325x130
<b>Cover lock</b>	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws
<b>N° Cones</b>	10	10	12	4	4




**Waterproof boxes with pre-stamped inlet**

							
<b>Ref.</b>	<b>38080</b>	<b>28110</b>	<b>28120</b>	<b>28130</b>	<b>2814</b>	<b>2815</b>	<b>2816</b>
<b>Insulation rating</b>	65	65	65	65	65	65	65
<b>Dimensions (mm.)</b>	107x107x60	170x125x75	180x145x85	231x182x85	317x247x135	410x306x128	563x325x130
<b>Cover lock</b>	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws

**Waterproof Boxes With Flat Walls**








						
<b>Ref.</b>	<b>2905</b>	<b>39080</b>	<b>29110</b>	<b>29120</b>	<b>29130</b>	<b>2914</b>
<b>Insulation rating</b>	55	65	65	65	65	65
<b>Dimensions (mm.)</b>	93x93x47	107x107x60	170x125x75	180x145x85	231x182x85	317x247x135
<b>Cover lock</b>	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws

**IP54 Waterproof Boxes With Flexible Walls**







			
<b>Ref. (White)</b>	<b>2400-B</b>	<b>2402-B</b>	<b>2403-B</b>
<b>Ref. (Grey)</b>	<b>2400-G</b>	<b>2402-G</b>	<b>2403-G</b>
<b>Dimensions (mm.)</b>	ø 65x40	ø 80x40	ø 100x50
<b>Cover lock</b>	Push-to-close	Push-to-close	Push-to-close



## Waterproof Boxes With Transparent Cover

Ref.							
<b>Insulation rating</b>	65	65	65	65	65	65	65
<b>Dimensions (mm.)</b>	107x107x60	170x125x75	180x145x85	231x182x85	317x247x135	410x306x128	563x325x130
<b>Cover lock</b>	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws

## Waterproof Boxes With Neutral Connector Bar and Fuse Rack

Ref.					
	For Neutral Conector Bar	For Fuse Rack			
<b>Insulation rating</b>	65	65	65	65	
<b>Dimensions (mm.)</b>	160x110x70	170x125x70	160x110x70	170x125x70	
<b>Cover lock</b>	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	1/4 Turn Screws	

## Stanca Range Fittings

Ref.	3700-E	3700-P	3700-M	3700-G
<b>Metric</b>	20	25	32	40
	2706	27080, 37008,	27130	27120
<b>For Boxes</b>	2707	27110, 27120	2714	27130
		271165, 281265	2715	2714
		271165-2	2716	2715
		281265-2		2716





According to guidelines 93/68 and harmonized standards DBT/LVD 2014/35/UE

## Stanca Dual Range

IP65 WATERPROOF BOXES WITH IP55 SOCKETS

IP 65 Insulation Rating  
 Yes Double Insulation  
 -25° C / +85° C To Use Between Temperatures  
 IK07 Mechanical Resistance  
 ABS HB / VO Material Type  
 650° C / 960° C Self-extinguishing Degree  
 Sealable Yes, with 1/4 Turn Screw

- Ref: 27401:** Cone glands box  
 107x107x60 mm.  
 +Ref 401-A,  
**Ref: 28401:** Same as above.  
 Pre-stamped inlet box.  
**Ref: 29401:** Same as above.  
 Flat walls box.  
**Ref: +F:** French standard socket.



- Ref: 27401-2:** Cone glands box  
 159x145x85 mm.  
 +Ref 401-A (x2 pcs).  
**Ref: 28401-2:** Same as above. Pre-  
 stamped inlet box.  
**Ref: 29401-2:** Same as above.  
 Flat walls box.  
**Ref: +F:** French standard socket.

- Ref: 27401-3:** Cone glands box  
 180x182x85 mm.  
 +Ref 401-A (x3 pcs).  
**Ref: 28401-3:** Same as above.  
 Pre-stamped inlet box.  
**Ref: 29401-3:** Same as above.  
 Flat walls box.  
**Ref: +F:** French standard socket.



- Ref: 27401-4:** Cone glands box  
 142x168x85 mm.  
 +Ref 401-A (x4 pcs).  
**Ref: 28401-4:** Same as above.  
 Pre-stamped inlet box.  
**Ref: 29401-4:** Same as above.  
 Flat walls box.  
**Ref: +F:** French standard socket.

- Ref: 27401-6:** Cone glands box  
 231x182x85 mm.  
 +Ref 401-A (x6 pcs).  
**Ref: 28401-6:** Same as above.  
 Pre-stamped inlet box.  
**Ref: 29401-6:** Same as above.  
 Flat walls box.  
**Ref: +F:** French standard socket.



- Ref: 27401-8:** Cone glands box  
 317x247x1355 mm.  
 +Ref 401-A (x8 pcs).  
**Ref: 28401-8:** Same as above.  
 Pre-stamped inlet box.  
**Ref: 29401-8:** Same as above.  
 Flat walls box.  
**Ref: +F:** French standard socket.



- Ref: 401-A**  
**Schuko**  
 2P+E Socket.  
 IP 55, 56x65 mm  
 16A, 250V.  
 Max 3.680W



- Ref: 4001-A**  
**French Standard**  
 2P+E Socket.  
 IP 55, 56x65 mm  
 16A, 250V.  
 Max 3.680W



- Ref: 401-P**  
 Re-inforcement  
 plate for socket

- These boxes are suitable for small workshop spaces, peddler stalls, temporary booths, etc.
- All boxes include safeplugs to continue providing IP protection degree if drilling on wall.



# Jangar



## Polar Dual Range

HALOGEN FREE

IP65	Insulation Rating
-25° C / +85° C	To Use Between Temperatures
Yes	Double Insulation
IK07	Mechanical Resistance
ABS - HB	Material Type.
650° C / 960° C	Self-extinguishing Degree
Sealable	Yes, with 1/4 turn screw



Waterproof Boxes for industrial outlets.  
Manufactured according to guidelines  
UNE-EN 60670-1 and UNE-EN 60670-22.

### Waterproof boxes for industrial outlets



**3510**



**3518**

**Ref.**

**Modules**

**Dimensions (mm.)**

4

180x230x80

8

180x230x80

- We can customize these boxes according to your needs and assemble any outlets combination.
- Do not hesitate to contact us for detailed information.



**Ref. 35101**

Box for 2-4 modules  
+Ref. 401-A (x2)  
+Ref. 431



**Ref. 35102**

Box for 2-4 modules  
+Ref. 401-A (x2)  
+Ref. 432



**Ref. 35103**

Box for 2-4 modules  
+Ref. 401-A  
+Ref. 431  
+Ref. 432



**Ref. 35104**

Box for 2-4 modules  
+Ref. 401-A  
(x3 pcs.)



**Ref. 35105**

Box for 2-4 modules  
+Ref. 401-A (x2)  
+Ref. 435



**Ref. 35106**

Box for 2-4 modules  
+Ref. 431  
+Ref. 432  
+Ref. 433



**Ref. 35107**

Box for 2-4 modules  
+Ref. 431  
+Ref. 432  
+Ref. 435



**Ref. 35108**

Box for 2-4 modules  
+Ref. 432  
+Ref. 433  
+Ref. 435



**Ref. 35109**

Box for 2-4 modules  
+Ref. 401 (x2)  
+Ref. 433





**Ref. 35121**  
Box for 8 modules  
+Ref. 401-A  
(x2 pcs.)



**Ref. 35122**  
Box for 8 modules  
+Ref. 401-A  
+Ref. 431



**Ref. 35123**  
Box for 8 modules  
+Ref. 401-A  
+Ref. 432



**Ref. 35124**  
Box for 8 modules  
+Ref. 431  
(x2 pcs.)



**Ref. 35125**  
Box for 8 modules  
+Ref. 431  
+Ref. 432



**Ref. 35126**  
Box for 8 modules  
+Ref. 432  
(x2 pcs.)



**Ref. 35127**  
Box for 8 modules  
+Ref. 431  
+Ref. 435



**Ref. 35128**  
Box for 8 modules  
+Ref. 432  
+Ref. 435



**Ref. 35129**  
Box for 8 modules  
+Ref. 433  
+Ref. 401-A



**Ref. 35130**  
Box for 8 modules  
+Ref. 433  
+Ref. 436

## Terra Range

HALOGEN FREE

IP44	Insulation Rating
IK07	Mechanical Resistance
850° C (active parts)	Resistance to Fire
650° C (rest)	
HB (UL 94)	Self-extinguishing Degree
-25° C / +85° C	Stability Dimension
125° C (active parts)	Resistance to Abnormal Heat
70° C (rest)	



Industrial Plugs and Sockets.

Manufactured according to guidelines CEI-23-12, CEE-17, IEC-309 and EN 60 309-1-2.

### Industrial Plugs IP44 Hz 50-60



Ref.	411	412	413	414	415	416
<b>Poles</b>	2P + E	3P + E	3P + N + E	2P + E	3P + E	3P + N + E
<b>A.</b>	16	16	16	32	32	32
<b>V.</b>	230	380	380	230	380	380

### Industrial Sockets IP44 Hz 50-60



Ref.	421	422	423	424	425	426
<b>Poles</b>	2P + E	3P + E	3P + N + E	2P + E	3P + E	3P + N + E
<b>A.</b>	16	16	16	32	32	32
<b>V.</b>	230	380	380	230	380	380

### Straight Panel Industrial Sockets IP44 Hz 50-60



Ref.	431	432	433	434	435	436
<b>Poles</b>	2P + E	3P + E	3P + N + E	2P + E	3P + E	3P + N + E
<b>A.</b>	16	16	16	32	32	32
<b>V.</b>	230	380	380	230	380	380



### Industrial Plugs IP-67 Hz 50-60



Ref.	9460	461	463	465	467	462	464	466	468
<b>Poles</b>	2P+E	3P+E	3P+E	3P+E	3P+E	3P+N+E	3P+N+E	3P+N+E	3P+N+E
<b>A.</b>	16	16	32	63	125	16	32	63	125
<b>V.</b>	230	380	380	380	380	380	380	380	380

### Industrial Sockets IP-67 Hz 50-60



Ref.	9470	471	473	475	477	472	474	476	478
<b>Poles</b>	2P+E	3P+E	3P+E	3P+E	3P+E	3P+N+E	3P+N+E	3P+N+E	3P+N+E
<b>A.</b>	16	16	32	63	125	16	32	63	125
<b>V.</b>	230	380	380	380	380	380	380	380	380

### Straight Panel Industrial Sockets IP-67 Hz 50-60



Ref.	9480	481	483	485	487	482	484	486	488
<b>Poles</b>	2P+E	3P+E	3P+E	3P+E	3P+E	3P+N+E	3P+N+E	3P+N+E	3P+N+E
<b>A.</b>	16	16	32	63	125	16	32	63	125
<b>V.</b>	230	380	380	380	380	380	380	380	380

### Wall Mounted Industrial Sockets IP-67 Hz 50-60



Ref.	531	527	529	528	530
<b>Poles</b>	2P+E	3P+E	3P+E	3P+N+E	3P+N+E
<b>A.</b>	63	63	125	63	125
<b>V.</b>	230	380	380	380	380

### Re-inforcement plates for industrial sockets



**Ref. 431-P**  
For sockets ø 52 mm.



**Ref. 433-P**  
For sockets ø 68 mm.



**Ref. 436-P**  
For sockets ø 73 mm.

## 3000 Century Range

HALOGEN FREE



Surface and flush mounted enclosures manufactured according to UNE-EN 60670-1 and UNE-EN 60670-22.

IP-40 Insulation Rating  
 -25° C / +85° C To Use Between Temperatures  
 IK07 Mechanical Resistance  
 ABS - HB/VO Material Type.  
 650°/960° C Self-extinguishing Degree

### Flush Mounted Boxes for brick walls



Ref.	3004	3006	3010	3014
Modules	4	6	10	14
Dimensions (mm.)	143x218x75	172x218x75	248x218x75	315x218x75

### Surface Mounted Boxes for brick walls



Ref.	3304	3306	3310
Modules	4	6	10
Dimensions (mm.)	145x220x78	171x220x78	248x220x78



**6045**

Pass-Through  
cable conduit



**3447**

Link guide  
gap cover



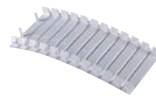
**3449**

Link guide  
surface boxes



**3446**

Link Guide for flush  
mounted boxes



**3448**






Small Blind Plate,  
Strip of 6 pieces



Ref. + PO = Box with opaque door.  
 Ref. + PT = Box with transparent door.

Transparent and opaque covers, decorative covers.

Manufactured in thermoplastic material.

					
<b>3018</b>	<b>3028</b>	<b>3038</b>	<b>3042</b>	<b>3052</b>	<b>3054</b>
18	28	38	41	56	56
391x218x75	315x438x75	438x294x75	315x586x90	586x315x90	315x874x78

				
<b>3314</b>	<b>3328</b>	<b>3338</b>	<b>3342</b>	<b>3356</b>
14	28	38	41	56
315x220x78	315x434x78	438x294x78	315x654x78	315x868x78



**3062**

Earth and Neutral bar  
 for box 3004 only.



**3060**

Earth and neutral bar

\* Each box contains the following fittings:

- 1 small blind plate, strip of 6 pieces (Ref. 3448)
- 1 or 2 labels to identify circuits

## 6000 Milenium Range

ENCLOSURES FOR PLASTER  
AND BRICK WALLS  
HALOGEN FREE

IP 40 Insulation Rating  
-25° C / +85° C To Use Between Temperatures  
IK07 Mechanical Resistance  
ABS HB / VO Material Type.  
650°/850°/960 C Self-extinguishing Degree



Flush mounted enclosures. Manufactured according to UNE-EN 60670-1 and UNE-EN 60670-22. Each box contains the following fittings.

- 1 small blind plate, strip of 6 pieces.
- 1 or 2 labels to identify circuits.

### Flush Mounted

<b>Ref.</b>	<b>6004</b>	<b>6018</b>
<b>Modules</b>	4	18
<b>Dimensions (mm).</b>	140x215x63	387x215x63

### Wall mounted

<b>Ref.</b>	<b>6016</b>	<b>6023</b>	<b>6022</b>	<b>6036</b>	<b>6042*</b>
<b>Modules</b>	2-6	2-6	22	36	48
<b>Dimensions (mm).</b>	184x113x60	257x122x70	489x250x60	386x516x63	516x386x63

\*PO (Opaque Cover)  
PT (Transparent Cover)

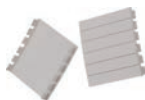
### Fittings



**6045**  
Record cable passthrough  
Elastomere



**3060**  
Earth and  
Neutral bar



**6048**  
Small Blind Plate



**6049-4**  
Hooks to fit on  
plaster wall.



**3275**  
Screw with possibility  
to seal for decorative frame



**6026-6**  
Kit for plaster  
fitting



**6046**  
Link Guide



**6051**  
Stickers



## 6000 Milenium Range

ENCLOSURES FOR PLASTER  
AND BRICK WALLS



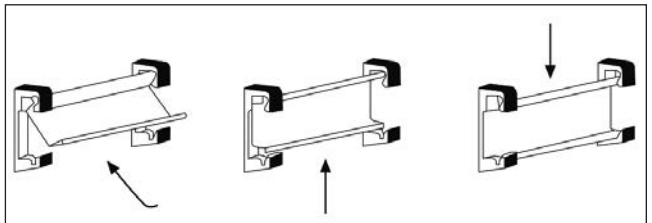
Box Depth 63 mm, max.



Full Packing and protection sheets for easy and tidy fitting.



Colours available: white.



Easy fastening system for rail din. It requires no screws.



Boxes can be linked with Ref. 6046  
Link guide.



"Click-Lock" System that enables safe  
closure and easy opening of the box.



Pass-Through cable conduit.

## 42000 Milenium Range






HALOGEN FREE

IP 40 Insulation Rating  
 -25° C / +85° C To Use Between Temperatures  
 IK07 Mechanical Resistance  
 ABS HB / VO Material Type.  
 650°/960° C Self-extinguishing Degree



Surface and flush mounted enclosures manufactured according to UNE-EN 60670-1 and UNE-EN 60670-22.



### Flush Mounted Boxes

					
<b>Ref.</b>	<b>2442</b>	<b>42408</b>	<b>42412</b>	<b>42416</b>	<b>42419</b>
<b>Modules</b>	4	8	12	16	19
<b>Dimensions (mm)</b>	120x196x60	196x120x55	240x196x55	290x196x55	360x196x55

### Surface Mounted Boxes

						
<b>Ref.</b>	<b>42304</b>	<b>42306</b>	<b>42308</b>	<b>42312</b>	<b>42316</b>	<b>42319</b>
<b>Modules</b>	1-4	6	8	12	16	18
<b>Dimensions (mm)</b>	120x196x55	196x120x55	240x196x55	240x196x55	196x240x55	360x196x55

### Flush Mounted Covers

		
<b>Ref.</b>	<b>2452</b>	<b>2454</b>
<b>Modules</b>	1-2	4
<b>Dimensions (mm)</b>	124x52x57,5	124x89x57,5

### Fittings

		
<b>42448</b> Small blind plate Strip of 1 piece	<b>2446</b> Link guide	<b>6045</b> Racord cable passthrough Elastomere

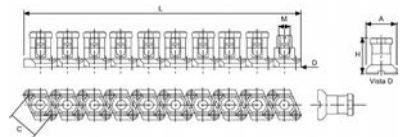




Connection terminals, 6 to 160 mm<sup>2</sup>.  
 Manufactured and tested according to UNE EN60998 Standards.  
 Insulating Material in Body and Plugs.  
 Polyamide 6-VO self-extinguishing.

## Connectors Range

**You can link up all parts**



Ref.	1380-6	1380-10	1380-16	1380-25	1380-35
<b>Section (mm)</b>	6	10	15	25	35
<b>Tension V.</b>	500 V				
<b>Dimensions (mm.<sup>2</sup>)</b>	A=28 C=22 L=164 H=20 M=5	A=28 C=25 L=204 H=24 M=8	A=28 C=25 L=214 H=28 M=8	A=28 C=25 L=224 H=30 M=10	A=28 C=28 L=261 H=34 M=12

Close it with flat-headed screwdriver.  
 Safety lid included.



Ref.	1380-50	1380-70	1380-100
<b>Section (mm)</b>	50	70	100
<b>Tension V.</b>	500 V		
<b>Dimensions (mm.<sup>2</sup>)</b>	A=40 C=44 L=50 H=43 M=10	A=48 C=48 L=50 H=48 M=12	A=55 C=62 L=72 H=62 M=15

Close it with allen key. Safety lid included. Connectors for streets lighting and all sorts of connections.

## Yellow Range For plaster walls

HALOGEN FREE

( Fire resistance up  
to 960 ° C )

IP 30 Insulation Rating  
-25° C / +85° C To Use Between Temperatures  
IK07 Mechanical Resistance  
ABS VO / PP Material Type. According models  
850° C Self-extinguishing Degree



Boxes to fit in walls. Manufactured according to UNE-EN 60670-1 and UNE 60670-22.

### Junction Boxes

Ref.	<b>2659</b>	<b>2660-B</b>	<b>2661</b>
Elements	With cover	1	1
To Be Linked	No	Yes	Yes
Dimensions (mm.)	ø 41x40	ø 68x65	ø 68x43

Requires a hole of 41 and 68 mm. diameter made with circular blade saw.

### Junction Boxes

Ref.	<b>2544</b>	<b>2547</b>	<b>2548</b>
Locking by	Plastic clutch	Plastic clutch	Plastic clutch
Dimensions (mm.)	100x46/102	100x160x46/102	130x200x46/133

Requires a hole of 102 mm. and 103 mm. diameter made with circular blade saw.

### Junction Boxes

Ref.	<b>2534</b>	<b>2537</b>	<b>2538</b>	<b>2529*</b>
Locking by	Metal clutch	Metal clutch	Metal clutch	Screws
Dimensions (mm.)	100x100x50	160x100x50	200x130x50	200x200x63

\*Requires a hole of 46 mm. diameter made with circular blade saw.

**Junction box for plasterboard and prefabricated walls**



<b>Ref.</b>	<b>2671</b>
<b>Elements</b>	1
<b>To Be Linked</b>	Yes
<b>Dimensions</b>	ø 68x43

Membranes for cable entries will keep the air tightness when introducing cables in the box.  
 \*\*Coming soon ref. 2672, 2673, 2674.



<b>Ref.</b>	<b>2662-1</b>
<b>Link guide for</b>	ref. 2660-B, 2661, 2662 and 2671



**2662**

1  
Yes  
ø 68x40



**2663**

2  
No  
145x75x45/68



**2664**

3  
No  
213x75x45/68



**2665**

4  
No  
271x75x45/68



**2554**

Screw  
100x46/102



**2557**

Screw  
100x160x46/102



**2558**

Screw  
130x200x46/133



**2575**

Screw  
297x152x70/46



**2577**

Screw  
392x152x70/46



**2582**

Screw  
594x325x63



Junction boxes manufactured according to UNE-EN 60670-1 and UNE-EN 60670-22.

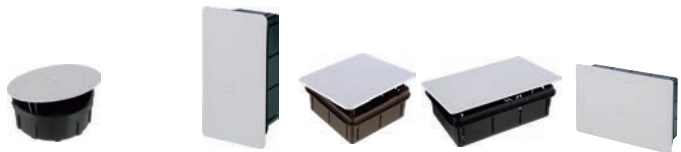


## Empalme Range for brick walls

HALOGEN FREE

IP-30 Insulation Rating  
 -25° C / +85° C To Use Between Temperatures  
 IK07/07 Mechanical Resistance  
 According models  
 ABS - HB/VO Material Type.  
 650°/850° C Self-extinguishing Degree  
 According models

### Junction Boxes



Ref.	2530	2532	2531	2533	2535	2536
Dimensions (mm)	ø 40x80	ø 50x100	60x100x50	100x100x50	160x100x50	200x130x50
Locking by	Metal clutch	Metal clutch	Metal clutch	Metal clutch	Metal clutch	Metal clutch

### Junction Boxes



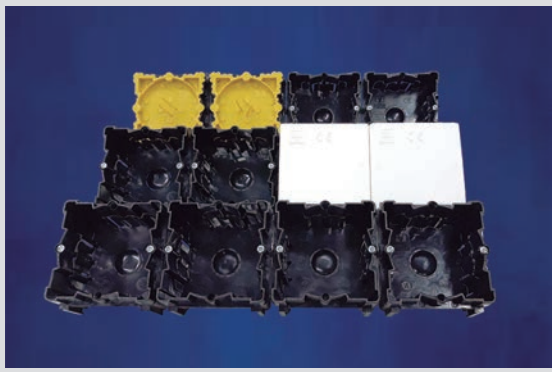
Ref.	2173	2174	2176	2178	2175*
Dimensions (mm)	60x100x50	100x100x50	160x100x50	200x130x50	297x152x70
Locking by	Screws	Screws	Screws	Screws	Screws

### Junction Boxes



Ref.	2164	2166	2168	2170
Dimensions (mm)	ø 40x65	ø 40x80	ø 50x100	60x100x50
Locking by	Plastic clutch	Plastic clutch	Plastic clutch	Plastic clutch

# Mounting boxes for brick walls



## Mounting boxes



Model Reference	2499	2493	2498
Features	Box for 1 element. Join up boxes	Decorative and protection cover with plastic clutch	Thermoplastic protection plate, this prevents plaster leaks
Dimensions (mm)	70x70x42	71x71	70x70

## Flush mounting boxes



Reference	2510	2521	2615
Dimensions (mm)	102x62x42	95x64x40	102x86x43

## Surface mounting boxes



Reference	2901	2902	2903
Dimensions (mm)	93x93x42	163x93x42	237x93x42



Reference	2177	2179	2180	2181	2182	2197
Dimensions (mm)	392x152x70	200x200x60	250x250x60	300x200x60	550x300x80	425x314x75



Reference	2171	2172	2183	2175-A*
Dimensions (mm)	100x100x50	160x100x50	200x130x50	297x152x70
Features	Plastic clutch	Plastic clutch	Plastic clutch	Screw

\* For Air conditioning.



Maximun power 3680W, 16A, 250V~

## Multipla Range



### Schuko type plug boards-earthed



Ref.	<b>1092</b>	<b>1093</b>	<b>1094</b>	<b>1095</b>	<b>1096</b>
Gangs	2	3	4	5	6
Type	16A. -250V~				
Max. Power	3680W. - 230V~				

Available with cable by ordering in advance. Available in white and black colours.

### 2 Pole plugs boards outlet switch



Ref.	<b>97</b>	<b>98</b>
Gangs	5	6
Type	16A. -250V~	
Max. Power	3680W. - 230V~	

Available with cable by ordering in advance. Available in white and black colours.

### Unearthed plug boards



Ref.	<b>1192</b>	<b>1193</b>	<b>1194</b>
Gangs	2	3	4
Type	10A. -250V~		
Max. Power	2300W. - 230V~		





Available with cable by ordering in advance. Available in white and black colours.

## Adapta Range

MANUFACTURED IN VO MATERIAL









### Adapters

<b>Ref.</b>	 <b>1648</b>	 <b>1262*</b>	 <b>1649</b>	 <b>1269*</b>
<b>Model</b>	American input		European input	
<b>A.V.</b>	10A. - 250V.~		10A. - 250V.~	
<b>Maximun</b>	2300W. - 230V.~		2300W. - 230V.~	

For temporary use. \*Sales are only permitted in non-EU countries.




### Adapters

<b>Ref.</b>	 <b>1331</b>	 <b>1332</b>	 <b>1350</b>	 <b>702</b>	 <b>1674</b>	 <b>705</b>
<b>Model</b>	Three-way socket adapter: 2-way European type ( on the side), 1 way mixed European-American type (front), American input, Enabled for 3 Schuko pins	Three-way socket adapter: 2-way European type ( on the side), 1 way mixed European-American type (front), European input 4 mm, Enabled for 3 Schuko pins	Three-way socket adapter: 2-way European type ( on the side), 1 way mixed European-American type (front), Input Grounded/ Earthed, Enabled for 3 Schuko pins	Two-way European socket adapter,	Two-way European socket adapter with indicator light on the front of the device.	Three-way European socket adapter,
<b>A.V.</b>	10A. - 250V.~			10A. - 250V.~		
<b>Maximun</b>	2300W. - 230V.~			2300W. - 230V.~		

For Temporary Use. Sales are only permitted in non-EU countries.

Manufactured according to UNE 20315 standards.

### 2 Pole plugs boards Grounded / Earthed




<b>Ref.</b>	 <b>1907</b>	 <b>1908</b>	 <b>1909</b>
<b>Model</b>	With two-gang plugs	With three-gang plugs	With four-gang plugs
<b>Pins Ø</b>	4,8 mm		
<b>A.V.</b>	16A. - 250V.~	16A. - 250V.~	16A. - 250V.~
<b>Maximun</b>	3680W. - 230V.~	3680W. - 230V.~	3680W. - 230V.~

**SMALL  
Materials Range**





We can manufacture these items in a wide range of colours.

			
<b>Ref.</b>	<b>1552-4</b>	<b>1310-4</b>	<b>1315-4</b>
<b>Pins Ø</b>	4	4	4
<b>A. V.</b>	16A. - 250V~	16A. - 250V~	16A. - 250V~

Manufactured according to UNE 20315 Standards.



			
<b>Ref.</b>	<b>1552-4,8</b>	<b>1310-4,8</b>	<b>1119-B</b>
<b>Pins Ø</b>	4,8	4,8	4,8
<b>A. V.</b>	16A. - 250V~	16A. - 250V~	16A. - 250V~

Manufactured according to UNE 20315 Standards.

			
<b>Ref.</b>	<b>1310-C*</b>	<b>1315-4,8</b>	<b>1119-N</b>
<b>Pins Ø</b>	4,8	4,8	4,8
<b>A. V.</b>	16A. - 250V~	16A. - 250V~	16A. - 250V~

Manufactured according to UNE 20315 Standards.

\*We can manufacture this item in a wide range of colours.

		
<b>Ref.</b>	<b>119</b>	<b>131*</b>
<b>Pins Ø</b>	4,8	4
<b>A. V.</b>	16A. - 250V~	16A. - 250V~






Manufactured according to UNE 20315 Standards.

\*Luminous key ring. We can custom manufacture this item with your company's name or logo (minimum order 1000 uds.)







## SMALL Materials Range



<b>Ref.</b>	 <b>1624*</b>	 <b>1624-C*</b>	 <b>513*</b>	 <b>1620</b>	 <b>1232</b>
<b>Model</b>	European Type		American Type		American Type with Earth
<b>A. V.</b>	10A. - 250V.~		6A. - 250V.~		6A. - 250V.~







Manufactured according to UNE 20315 Standards.

\*We can manufacture these items in a wide range of colours.





<b>Ref.</b>	 <b>1794</b>	 <b>1783</b>	 <b>1784</b>	 <b>1195</b>
<b>Model</b>	2 Pole Plug + Earth	3 Pole Plug + Earth	3 Pole Plug + N + Earth	2 Pole Plug + Earth
<b>A. V.</b>	20A. - 250V.~			25A. - 250V.~

Manufactured according to UNE 20315 Standards.









<b>Ref.</b>	 <b>1670</b>	 <b>1151</b>	 <b>151</b>	 <b>1625</b>	 <b>1349</b>	 <b>1671</b>
<b>Model</b>	Schuko type earthed socket			Hollow-socket European type	Child safety plug cover suitable for Schuko type sockets/outlets.	Child safety plug cover suitable for European type sockets/outlets.
<b>A.V.</b>	16A. - 250V.~			10A. - 250V.~		
<b>Max. Power</b>	3680W. 230V.~			2300W - 230V.~		



Manufactured according to UNE 20315 Standards.

<b>Ref.</b>	 <b>1795</b>	 <b>1785</b>	 <b>1786</b>	 <b>1436</b>
<b>Model</b>	2 Pole earthed socket	3 Pole earthed socket	3 Pole earthed socket + N	3 Pole earthed socket + N
<b>A.V.</b>	20A. - 400V.~			25A. - 250V.~
<b>Max. Power</b>	4600W. - 230V.~			5750W. - 230V.~

Manufactured according to UNE 20315 Standards.

						
<b>Ref.</b>	<b>1556</b>	<b>314</b>	<b>300</b>	<b>800</b>	<b>1281</b>	<b>282</b>
<b>Model</b>	Schuko type socket outlet earthed (on the side)				European type socket outlet unearthed	
<b>A.V.</b>	16A. - 250V~				10A. - 250V~	
<b>Max. Power</b>	3800W. - 230V~				2300W. - 230V~	




Manufactured according to UNE 20315 Standards.

		
<b>Ref.</b>	<b>1730</b>	<b>401-A</b>
<b>Model</b>	Schuko type socket outlet earthed (on the side)	Schuko type socket outlet earthed (on the side)
<b>A.V.</b>	16A. - 250V~	16A. - 250V~
<b>Max. Power</b>	3680W. - 230V~	3680W. - 230V~

Manufactured according to UNE 20315 Standards.

		
<b>Ref.</b>	<b>401-G</b>	<b>1635</b>
<b>Model</b>	Schuko type socket outlet earthed (on the side)	Schuko type socket outlet earthed (on the side) DIN Rail system fitted
<b>A.V.</b>	16A. - 250V~	16A. - 250V~
<b>Max. Power</b>	3680W. - 230V~	3680W. - 230V~

Manufactured according to UNE 20315 Standards.

			
<b>Ref.</b>	<b>4001-A</b>	<b>300-F</b>	<b>800-F</b>
<b>Model</b>	Schuko type socket outlet with French type earth		
<b>A.V.</b>	16A. - 250V~		
<b>Max. Power</b>	3680W. - 230V~		

## Porta Range



**350**



**349**



**553**



**552**



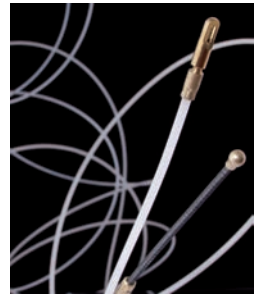
**551**

<b>Ref.</b>	<b>350</b>	<b>349</b>	<b>553</b>	<b>552</b>	<b>551</b>
<b>Model</b>	E-27 / 4A - 250V~				Lamp holder joining ring to get IP44
<b>Max. W.</b>	60W.				
<b>Colour</b>	Black, White			Grey	

For lift gaps when doing maintenance works.

## Guía Range

FISH TAPE - WIRE PULLER MADE OUT OF 4 mm. SOLID NYLON. FLEXIBLE SPRING CAP AT ONE END TO MAKE EASIER THE SEARCH AND ACCESS TO THE LIGHT HOLE.



<b>Ref.</b>	<b>14905</b>	<b>14910</b>	<b>14915</b>	<b>14920</b>	<b>14925</b>	<b>14930</b>
<b>Meters</b>	5	10	15	20	25	30



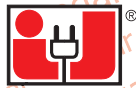
**14906**

Search Point



**14908**

Traction Point



# Jangar

Made in Spain

Ctra. Castellón, Km 3,400  
Polígono Montemolín nº 22  
50013 Zaragoza (Spain)

Tel. + 34 976 416 799

[www.jangar.com](http://www.jangar.com)

[export@jangar.com](mailto:export@jangar.com) · [export2@jangar.com](mailto:export2@jangar.com)