

EAGLE'S WAY OF LIFE!



40 **EAGLE**
ANIVERSARIO

Certified
Products



PRODUCT CATALOG

Edition 17-2021

Proud of our trajectory,
we have shared with our clients
40 years of work and constant effort.

Eagle began operations under the 100% Costa Rican seal in 1981 under the vision of a leader focused on service, quality and the well-being of his collaborators.

Today, Eagle celebrates 4 decades of effort and commitment under the highest manufacturing standards in each of the product lines.

Under bases of support, security, experience and innovation, we reached 40 years with the clear objective of continuing to grow in service and advice for clients and consumers.

Each of Eagle's electrical products and solutions are part of the day-to-day, therefore ...

EXPERIENCE - SAFETY - SUPPORT AND INNOVATION

They are... Eagle's way of life!



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T&J



8055

Dimmer LED

120V~ 250W, Dimmer for LED, incandescent, spots



20125

JSL Trunking 20 x 12.5 mm

With adhesive (BAD) and without it (B)



J100S EXT

Green cable junction enclosure weather proof

Special for gardens or green public spaces. IP66



T&J



8056

USB and type USB-C receptacle

Input: 120V~ 50/60Hz, 0.6A Max.

Output: 5V~, 3.6A Max.

PD/QC: 5V/3A, 9V/2A, 12V/1.5A
Max.18W



1143

Wifi Smart Plug

15A, 125V~, 60Hz, 1875W



EAGLE
Smart

NEW
colors

Decor

LA BK



Light Almond (LA) and Black (BK).

6501



3282



3283



6001



1107



7352



DMD-LED 3



DWR4



Decor



6705 W

Full guide LED light w/ sensor

15A, 120V~, 60 Hz

Decor



6706 W

TR duplex recept. w/guide LED light

15A, 125V~, 60Hz

Decor



6707 W

Single Switch w/ guide LED light

15A, 120V~, 60 Hz

DWR5



USB Type A/C Duplex Receptacle

15A, 125V~, 60 Hz
USB 5VCD, 2.4A
USB C 5VCD, 3A



CONSTRUCTION SECTOR

T&J



▶ 16A, 125V~
▶ NEMA 5-15R

*Add color suffix to code

Silver PL
 Champagne CH
 Black BK
 White W

T&J DECO W BK PL CH



8201 Single Switch DECO 3w
8206 Single Switch DECO 4w



8204 Double Switch DECO
3 way



8205 Triple Switch DECO
3 way





All codes in 4 different colors.
*Add 5 to the code when no LED indicator needed.

W
CH
PL
BK



NOM-ANCE
8000*
8001*

Single Switch / 3W



NOM-ANCE
8004*
8015*

Double Switch / 3W



NOM-ANCE
8005*

Triple Switch



NOM-ANCE
8006*

Switch and Receptacle

W
CH
PL
BK



NOM-ANCE
8031

TR Duplex Receptacle



UL
NOM-ANCE
8046

GFCI TR Duplex Receptacle



15A
125V~
5VDC
4.8A
NOM-ANCE
8054

TR Duplex Receptacle / USB



8051AR

HDMI Socket

W
CH
PL
BK



NOM-ANCE
8002

Doorbell Switch



NOM-ANCE
8003

Dimmer 200W



NOM-ANCE
8039AR

Dimmer 3 way 400W



NEW

120V~
250W
LED,
incandescent,
spot

NOM-ANCE
8055

Dimmer LED

W
CH
PL
BK



8014

TV / Telephone



8007

TV coaxial



8008

Telephone Switch / RJ11



8013

RJ45 / Data Switch Cat. 6

*3 modules per wallplate, fill spaces with blank modules if necessary.

T&J Magnus Mineral

-  Sand 8504 GC
-  Gold 8504 GO
-  Lead 8504 GP
-  Charcoal 8504 GG

Also available in 4 traditional colors and Oak wood:

-  8504 GW
-  8504 GNE
-  8504 GCH
-  8504 GPL
-  8504 GM03 OAK

T&J Metal

-  Gold 8504 AU
-  Nickel 8504 NI
-  Bronze 8504 BR

T&J PVC Metal

-  Silver 8504 PA
-  Bronze 8504 BP

T&J PVC Wood

-  Walnut 8504 M01
-  Ash 8504 M02
-  Oak 8504 M03
-  Cocobolo 8504 M04

T&J Cristal

-  Cristal Yellow 8504 CA
-  Cristal Orange 8504 CN
-  Cristal Magenta 8504 CM
-  Cristal Lilac 8504 CL
-  Cristal Cian 8504 CC
-  Cristal Grey 8504 CG
-  Cristal Green 8504 CV
-  Cristal Ambar 8504 CB



8504 GG

Magna Wallplate - Charcoal



8504 GC

Magna Wallplate - Sand



8504 GM03

Magna Wallplate - Oak



8504 BR

Metallic Wallplate - Bronze



8504 AU

Metallic Wallplate - Gold



8504 PA

Metallic PVC Wallplate - Silver



8504 M01

PVC Wood Wallplate - Walnut



8504 M02

PVC Wood Wallplate - Ash



8504 M03

PVC Wood Wallplate - Oak



8504 CB

Cristal Wallplate - Ambar



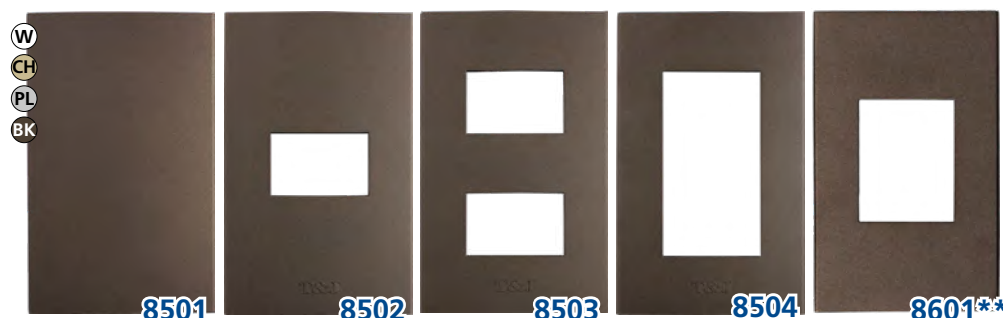
8504 CM

Cristal Wallplate - Magenta



8504 CV

Cristal Wallplate - Green



Blank wallplate, 1 gang , 2 gang and 3 gang wallplates

Squared gang wallplate

For 8039 y 8040**



8109

TR Duplex Receptacle module



8020, 8027, 8028

Single switch, 3 way, 4 way

16A, 110V~. Add S to the code when no LED indicator needed



8035, 8051

USB / HDMI

1A, 5V~



8301 S, 8304 S

Demi single, double switch

3 way, 16A, 125V~, W y NE



8030, 8039** (3 way)

Dimmer

200W, 110V~
40-400W, 120V~ **



8040**

Fan Control

40-400W , 120V~, 50/60Hz



2910

Outdoor bell switch

IP54



8036

Outdoor cover

IP54, 4 colors



NOM-ANCE

IPW553

Outdoor cover

IP55, 2 receptacles



NOM-ANCE

P1211

Outdoor cover box

IP55, 2 modules



8034

Floor box

Includes: receptacle, RJ11 and RJ45

T&J Módulos

8021 Doorbell switch
16A, 110V~

8041 Doorbell Buzzer
16A, 110V~

8022 Receptacle
16A, 125V~, Nema 5-15R

8023 Coaxial
TV Socket

8024 Telephone Socket
RJ11

8025 Data Socket
RJ45, Cat. 6

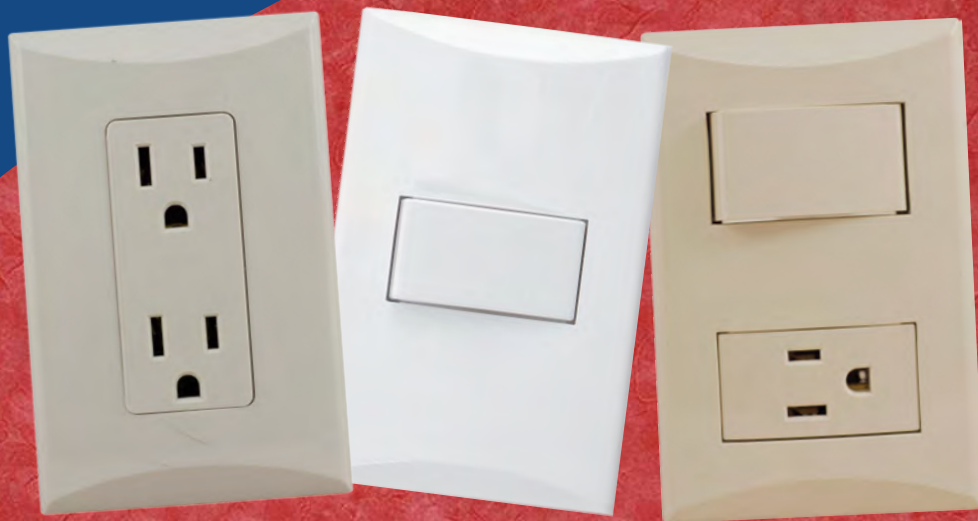
8047 Data Socket
RJ45, Cat. 6

8033 Blank Plate

*Add color suffix to product code:

Silver PL
 Black BK
 Champagne CH
 White W

LÍNEA PLATA



- ▶ Receptacles 15A, 125V~
- ▶ Switches 15A, 125V~
- ▶ NEMA 5-15R

*Add the color code

- White W
- Ivory V



1021 W

USB Type A Duplex Receptacle



1022 W

Full guide LED light w/ sensor



1023 W

TR duplex recept. w/guide LED light



1024 W

Single Switch w/ guide LED light





Decor



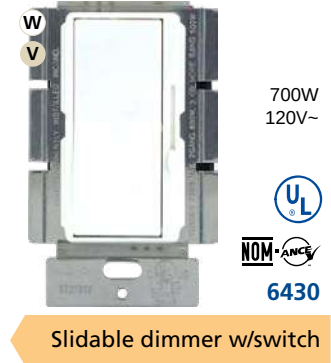
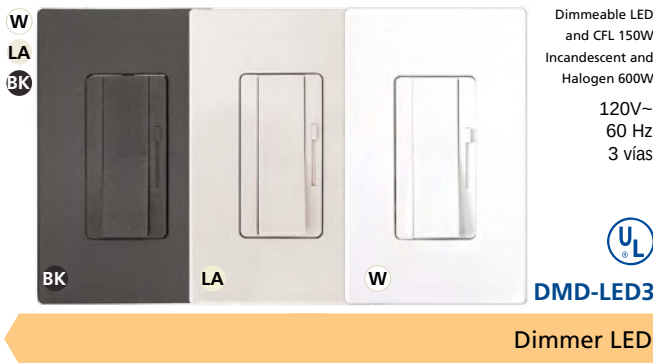
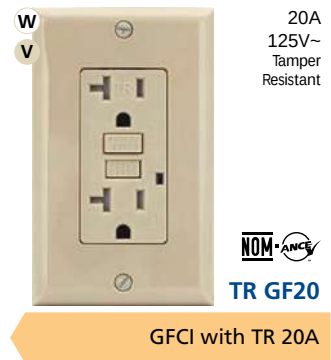
► Screwless plates available (ST)

*Add color suffix to code

 White W	 Red RD
 Ivory V	 Orange RN
 Black BK	 Light Almond LA



*Wallplate included



*Plates and applications sold separately



Single Switch / 3W / 4W



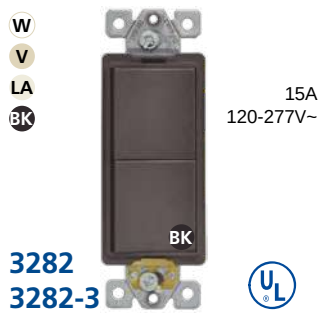
Single Switch / 3W



Doorbell Switch



Blank Module



Double Switch / 3W



Triple Switch



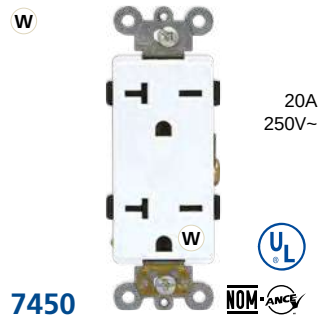
Switch and receptacle



Coax/ COAX & RJ11 Combo



Commercial grade receptacle



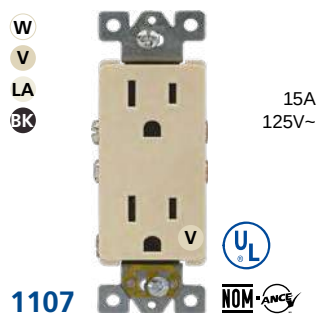
Commercial grade receptacle



Hospital grade receptacle



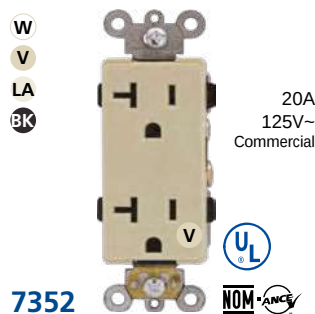
Isolated ground duplex recept.



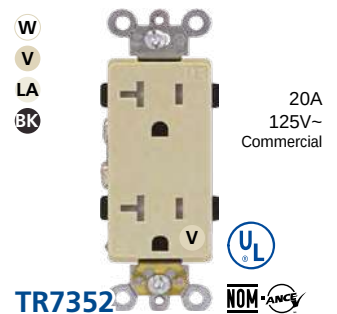
Duplex receptacle



Duplex receptacle with TR



Duplex receptacle 20A



Duplex receptacle with TR



Decor Wallplates 			Colors					
Code	Gang	Characteristics	W	V	BK	LA	RD	RN
2151	1	Exposed screw	x	x	x	x	x	x
2152	2	Exposed screw	x	x	x	x		
2163	3	Exposed screw	x	x				
2164	4	Exposed screw	x	x				
2151ST	1	Screwless	x	x	x	x	x	x
2152ST	2	Screwless	x	x	x	x		
2163ST	3	Screwless	x	x	x	x		
2164ST	4	Screwless	x	x	x	x		



2966

Outdoor plastic cover



1966P

Outdoor plastic cover



1966

Outdoor metallic cover



97401

1 gang, metallic plate



SI8871

1 Jack plate



SI8872

2 Jacks plate



SI8873

3 Jacks plate



66102

TV coaxial jack



66103

Blank jack



66104

Data jack RJ45 cat. 6



66105

Data jack RJ45 cat. 5

Defined coverage area with installation at 8 ft (2.5 m) height
*Power Pack needed for installation.

Code	Technology	Voltage	Coverage *
MPC-50V	PIR Sensor	120V~	360°; up to 1200 sq. ft
MDC-50V	PIR Ultrasonic	120V~	360° PIR: 1600 sq. ft Ultrasonic: 1000 sq. ft
MPC-50L*	PIR Sensor	24VCD	360°; up to 1200 sq. ft
MDC-50L*	PIR Ultrasonic	24VCD	360° PIR: 1600 sq. ft Ultrasonic: 1000 sq. ft
MWOS	PIR Ultrasonic	Motor: 1/4HP @ 120VAC	PIR: 1200 sq. ft Ultrasonic: 400 sq. ft



MPC-50V

PIR Ceiling Sensor



MDC-50V

Dual Ceiling Sensor



MPC-50L

PIR Ceiling Sensor



MDC-50L

Dual Ceiling Sensor



MWOS

PIR/Ultrasonic Wall Switch
Occupancy Sensor

Neutral
Wire
Required

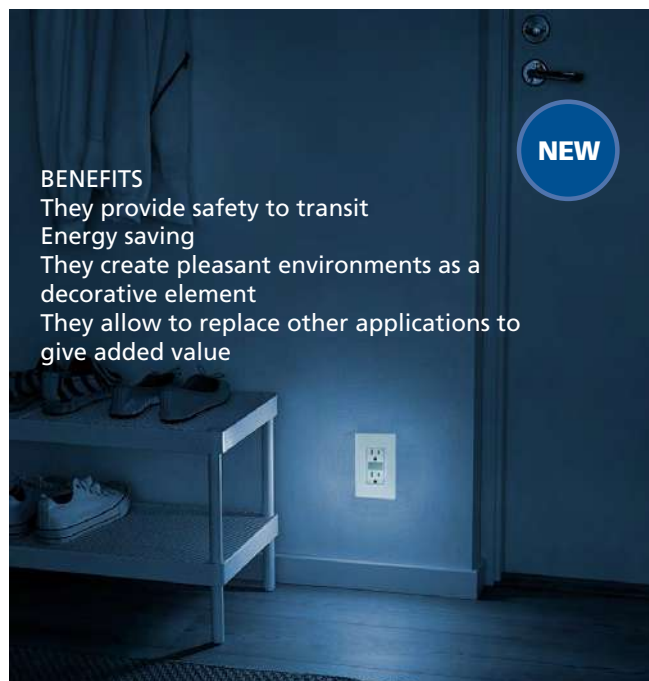


120/230/277VAC, 50/60Hz, 150mA,
20A ballast or incandescent
1HP@120/240VAC



MPP-24

Power pack



BENEFITS

They provide safety to transit
Energy saving
They create pleasant environments as a
decorative element
They allow to replace other applications to
give added value

NEW



6705

Full guide LED light w/ sensor

15A /
120V~ /
60 Hz



6706

TR duplex recept. w/guide LED light

15A /
125V~ /
60 Hz



6707

Single Switch w/ guide LED light

15A /
120V~ /
60 Hz



Available in white color,
compatible with Decor
wallplates.

They have a photocell to
activate in the dark
(2.2 lumens).
Estimated consumption
of the LED 31 mA



Decor



30 and 50 Amperes line



NEMA CONFIGURATIONS

NEMA	CONFIG	APPLICATION	TECH INFO	GRADE
NEMA 5-15R		RECEPTACLE	125 V / 15 A	RESIDENTIAL AND COMMERCIAL USE
NEMA 5-20R		RECEPTACLE	125 V / 20 A	COMMERCIAL GRADE
NEMA 6-20R		RECEPTACLE	250V-20A	INDUSTRIAL GRADE
NEMA 6-15R		RECEPTACLE	250V-15A	COMMERCIAL GRADE
NEMA 14-50R		RECEPTACLE	250V/125V-50A 3P 4W	COMMERCIAL GRADE COD 1258
NEMA 14-30R		RECEPTACLE	250V-125V-30A	RESIDENTIAL AND COMMERCIAL USE

 GROUND
 NEUTRAL
 POTENTIAL



HARDWARE SECTOR



419



Grounding Adapter

15A, 125V~, Nema 1-15P to 5-15R



758



Socket connector

600W, 125V~, Nema 1-15R



400



Triple outlet plug

15A, 125V~, Nema 1-15P



776



European-US plug adaptor

6A, 250V~, round to flat, Nema 1-15P



84



Rubber right-angle plug

15A, 125V~, 2P 2W, 60 Hz, Nema 1-15P



1140



Plug

15A, 125V~, 2P 2W, black and white, Nema 1-15P



2121



Round vinyl plug

15A, 125V~, 2P 2W, black and white, Nema 1-15P



178



Vinyl connector

15A, 125V~, 2P 2W, Nema 1-15R



1186



Triple outlet connector

15A, 125V~, 2P 2W, brown and white, Nema 1-15R



183



Straight rubber plug

15A, 125V~, 2P 2W, Nema 1-15P



117



Jumbo plug

15A, 125V~, 2P 2W, Nema 1-15P



226



Jumbo rubber connector

15A, 125V~, 2P 2W, Nema 1-15R



1703



Thermoplastic rubber plug

20A, 250V~, 2P 3W, Nema 6-20P



2836



Vinyl metal-shielded plug

20A, 125/250V~, 3P 3W, Nema 10-20P



1723



Thermoplastic rubber plug

15A, 125V~, 2P 2W, Nema 1-15P

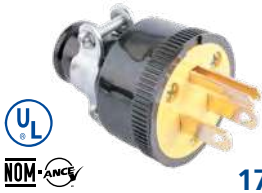


2224



Large rubber connector

15A, 125V~, 2P 2W, Nema 1-15R



1709

Plug with clamp

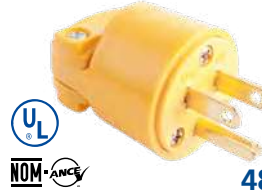
15A, 125V~, 2P 3W,
Nema 5-15P



222

Connector with clamp

15A, 125V~, 2P 3W,
Nema 5-15R



4867

Vynil Plug

15A, 125V~, 2P 3W,
Nema 5-15P



4887

Vynil Connector

15A, 125V~, 2P 3W,
Nema 5-15R



1711

Plug with clamp

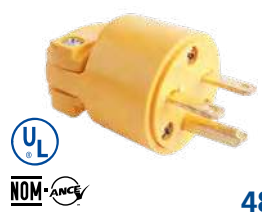
15A, 250V~, 2P 3W,
Nema 6-15P



2229

Connector with clamp

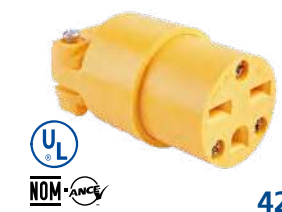
15A, 250V~, 2P 3W,
Nema 6-15R



4866

Vynil Plug

15A, 250V~, 2P 3W,
Nema 6-15P



4227

Vynil Connector

15A, 250V~, 2P 3W,
Nema 6-15R



1707

Plug with clamp

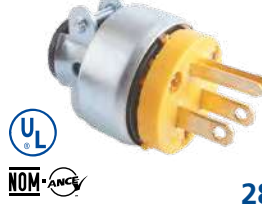
20A, 125V~, 2P 3W,
Nema 5-20P



2228

Connector with clamp

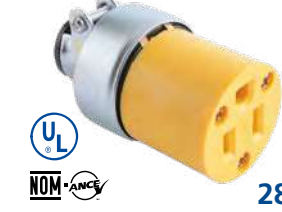
20A, 125V~, 2P 3W,
Nema 5-20R



2867

Vynil Armored Plug

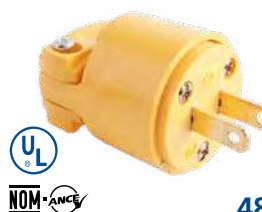
15A, 125V~, 2P 3W,
Nema 5-15P



2887

Vynil Armored Connector

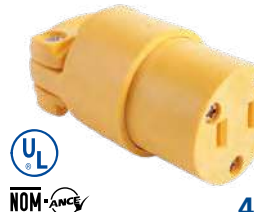
15A, 125V~, 2P 3W,
Nema 5-15R



4862

Vynil Plug

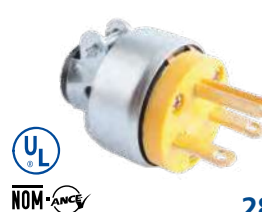
15A, 125V~, 2P 2W,
Nema 1-15P



4882

Vynil Connector

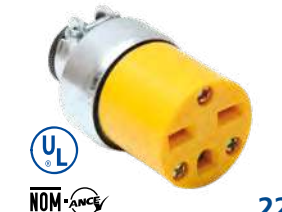
15A, 125V~, 2P 2W,
Nema 1-15R



2866

Vynil Armored Plug

15A, 250V~, 2P 3W,
Nema 6-15P



2227

Vynil Armored Connector

15A, 250V~, 2P 3W,
Nema 6-15R



1301

Toggle Switch

15A, 120/277V~, Standard, 1P, grounded, W and V



1303

3-way Toggle Switch

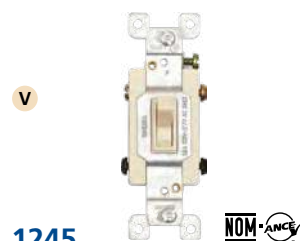
15A, 120/277V~, Standard, 1P, grounded, W and V



1242

4-way Toggle Switch

15A, 120/277V~, Standard, 1P, grounded, W and V



1245

2P Toggle Switch

20A, 120/277V~, Industrial, 2P, grounded, Ivory



1238

Toggle Switch

20A, 120/277V~, Commercial, 1P, grounded, Ivory



3032

Toggle Switch 2 pole

30A, 120-277V~, Ivory



271

Doble Single Toggle Switch

15A, 120V~, Standard, 1W, grounded, W y V



277

Toggle Switch with light

15A, 125V~, Standard, 1P, grounded, W y V



274

Comb switch/receptacle

Switch: 15A, 120V~, 60Hz
Recept: 15A, 125V~, 60Hz.
Commercial, 1P, Nema 5-15R. White and Ivory



600

Rotary Dimmer w/wallplate

600W, 120V~, Standard, 1P, grounded, incandescent lamps. W y V.



126

Doorbell switch

6A, 125V~, Superficial, 1P



182

Pass Through Switch

6A, 250V~, 1P. Black and white.



10150

Superficial Switch

10A, 125V~, 1P, 3 way. White and Ivory.



10152

Doorbell Switch

10A, 125V~, 1P. White and Ivory.



442

Pullchain Switch

6A, 125V~ ó 3A, 250V~, 1P



449

Push button Switch

6A, 125V~ ó 3A, 250V~, 1P



452

Toggle Switch

6A, 125V~ ó 3A, 250V~, 1P



459

Turn Knob Switch

6A, 125V~ ó 3A, 250V~, 1P



4447

Industrial Switch

ON-OFF SPST, 15A, 125V~



4468

Industrial Switch

ON-OFF-ON SPDT,
15A, 125V~



4453

Industrial Switch

ON-ON DPDT,
15A, 125V~ ó 10A, 250V~



4455

Industrial Switch

ON-OFF DPST,
15A, 125V~ ó 10A, 250V~

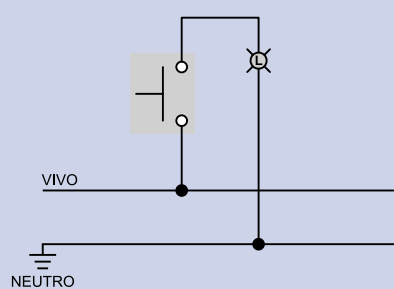
Industrial switch



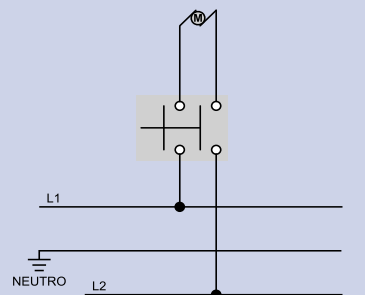
4494

Industrial Switch

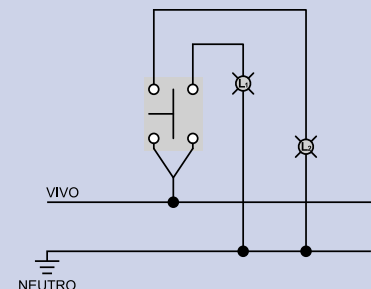
ON-OFF-ON, ON-OFF DPST
15A, 125V~ ó 10A, 250V~



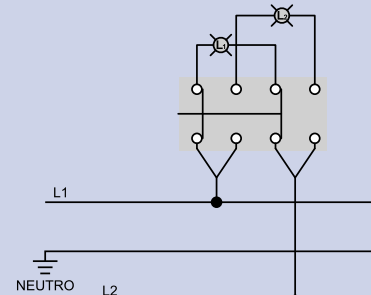
SPST: Single pole, single throw



DPST: Double pole, single throw



SPDT: Single pole, double throw



DPDT: Double pole, double throw



77

Surface Receptacle

15A, 125V~, Standard, 2P 3W, Nema 5-15R.



78

Surface Receptacle

15A, 125V~, Standard, 2P 3W, Nema 5-15R. White and Ivory.



V

746

Surface Receptacle

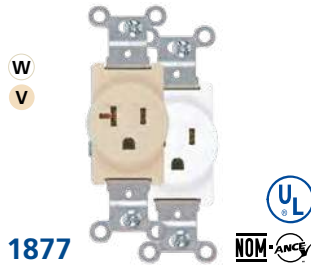
15A, 125V~, Standard, 2P 2W, Nema 1-15R



817

Single flush receptacle

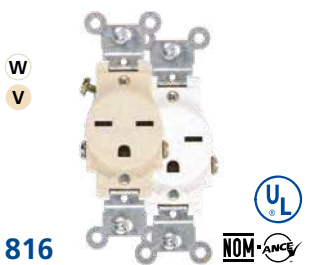
15A, 125V~, Commercial, 2P 3W, Nema 5-15R



1877

Single flush receptacle

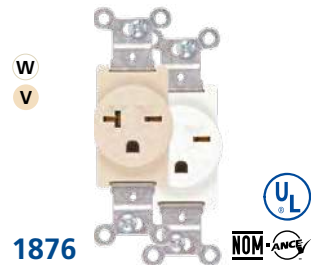
20A, 125V~, Commercial, 2P 3W, Nema 5-20R



816

Single flush receptacle

15A, 250V~, Commercial, 2P 3W, Nema 6-15R



1876

Single flush receptacle

20A, 250V~, Commercial, 2P 3W, Nema 6-20R



270

Duplex flush receptacle

15A, 125V~, Standard, 2P 3W, Nema 5-15R



TR 270

TR Duplex flush receptacle

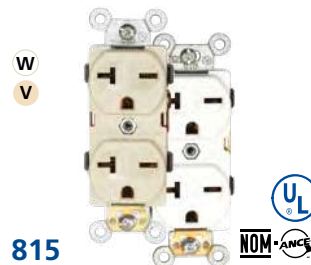
15A, 125V~, Standard, 2P 3W, Nema 5-15R



877

Duplex flush receptacle

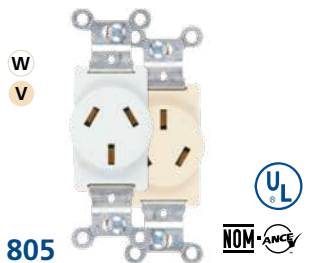
20A, 125V~, Commercial, 2P 3W, Nema 5-20R



815

Duplex flush receptacle

20A, 250V~, Commercial, 2P 3W, Nema 6-20R



805

Single flush receptacle

20A, 125/250V~, Commercial, 2P 3W, Nema 10-20R

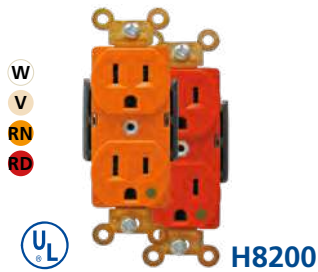


IG

Isolated Ground: is a ground connection to a local earth electrode from equipment where the main supply uses a different earthing arrangement, one of the common earthing arrangements used with domestic mains supplies. Identified by an orange triangle ▲

H

Hospital Grade: Its mechanical structure allows it to withstand an average pressure of 5 kg to separate the plug from the receptacle. It is identified by a green circle ●



H8200

Duplex flush receptacle

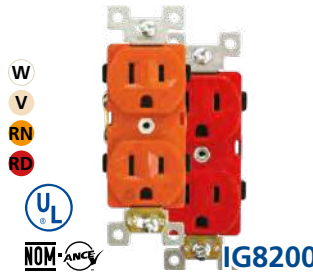
15A, 125V~, Hospital grade,
2P 3W, Nema 5-15R



H8300

Duplex flush receptacle

20A, 125V~, Hospital grade,
2P 3W, Nema 5-20R



IG8200

Isolated Ground Receptacle

15A 125V~, Commercial
2P 3W, Nema 5-15R



IG8300

Isolated Ground Receptacle

20A, 125V~, Commercial
2P 3W, Nema 5-20R



GF15

GFCI Duplex Receptacle

15A, 125V~, Commercial,
Nema 5-15R



TRGF15

GFCI TR Duplex Receptacle

15A, 125V~, Commercial,
Nema 5-15R, Tamper Resistant



GF20

GFCI Duplex Receptacle

20A, 125V~, Commercial,
Nema 5-20R



TRGF20

GFCI TR Duplex Receptacle

20A, 125V~, Commercial,
Nema 5-20R, Tamper Resistant



TST15

GFCI - w/ indicator

15A, 125V~, Commercial,
Nema 5-15R, TR



TST20

GFCI - w/ indicator

20A, 125V~, Commercial,
Nema 5-20R, TR



DWR4

TR Receptacle w/USB

Tamper resistant, 20A/120V~
USB 5VCD 4.0A



DWR5

TR Recept. w/USB and type C

Tamper resistant, **USB-A:**
5VCD 2.4A **USB-C:** 5VCD 3A

TR

Tamper Resistant: It has a device or closure that blocks the circuit from the entry of elements in the slots and only activates if they are inserted evenly in both slots.

GFCI

Ground Fault Circuit Interrupter: electrical safety devices that trip electrical circuits when they detect ground faults or leakage currents. Should be used in any indoor or outdoor area where water may come into contact with electrical products like kitchens, bathrooms, garages, and outdoors.

TST

Ground Fault Circuit Interrupter with double indicator: The visual indicator light that shows the trip of the protection circuit. NOW is a requirement for UL certification.





2131

Plastic Wallplate

Single receptacle, white and Ivory



2132

Plastic Wallplate

Duplex receptacle, white and Ivory



2132

Plastic Wallplate

Duplex receptacle, red and orange



2129

Blank Plastic Wallplate

White and Ivory



97091

Metalic Wallplate

Single receptacle, Stainless Steel



97101

Metalic Wallplate

Duplex receptacle, Stainless Steel



97151

Blank Metalic Wallplate

Stainless Steel



97111

Metalic Wallplate

NEMA Locking devices, Stainless Steel



97071

1 gang Metalic Wallplate

Toggle switch, Stainless Steel



2134

1 gang Plastic Wallplate

Toggle switch, 1 gang



2139

2 gang Plastic Wallplate

Toggle switch



2141

3 gang Plastic Wallplate

Toggle switch



2137

Blank Wallplate

Plastic, 2 gang



97152

Blank Wallplate

Stainless Steel, 2 gang



2159

Telephone & Coax wallplate

Plastic, 16mm hole (fitting)



2128

Telephone & Coax wallplate

Plastic, 9mm hole



327A

Metalic Wallplate

Stainless Steel (receptacle 30/50A)



327P

Plastic Wallplate

30/50A Receptacle



192

Metalic Wallplate

Stainless Steel (122B receptacle)



39CH

Metalic Wallplate

Stainless Steel (receptacle 30/50A)



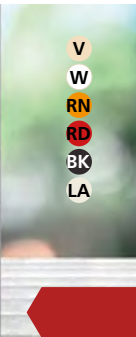
97401

Metalic Wallplate, 1 gang

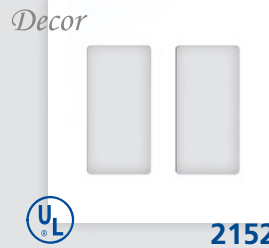
Stainless Steel



Decor Wallplates			Colors					
Code	Gang	Characteristics	W	V	BK	LA	RD	RN
2151	1	Exposed screw	x	x	x	x	x	x
2152	2	Exposed screw	x	x	x	x		
2163	3	Exposed screw	x	x				
2164	4	Exposed screw	x	x				
2151ST	1	Screwless	x	x	x	x	x	x
2152ST	2	Screwless	x	x	x	x		
2163ST	3	Screwless	x	x	x	x		
2164ST	4	Screwless	x	x	x	x		



2151 ST



2152 ST



2163 ST

Decor screwless wallplates, 1, 2 and 3 gang



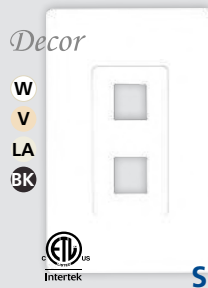
W
V
LA
BK



SI8871 W

Wallplate, 1 Jack

Screwless



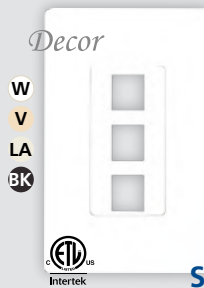
W
V
LA
BK



SI8872 W

Wallplate, 2 Jacks

Screwless



W
V
LA
BK



SI8873 W

Wallplate, 3 Jacks

Screwless



14

Photocell w/metal wallplate

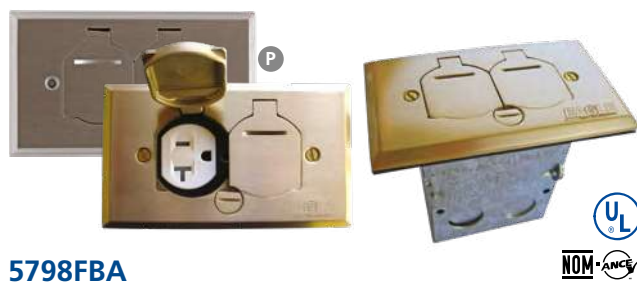
125V~, 500W, 60 Hz
4.2A 500W tugstene
7.1A 850VA ballasts



5797FBA

Floor Box with white receptacle

15A, 125V~, NEMA 5-15R. Silver (P) and bronze



5798FBA

Floor Box with white receptacle, door type cap

20A, 125V~, NEMA 5-20R. Silver (P) and bronze



8034

T&J Floorbox, 3 modules in white

Includes: White 15A 125V~ receptacle, RJ11 and RJ45



5799FBA

Floor Box with receptacle (white)

20A, 125V~, NEMA 5-20R, Silver (P) and bronze



5797-2FBA

Duplex Floor Box with caps, white apps

20A Duplex TR receptacle, 2 jacks. Silver (P) and bronze



5798-2FBA

Duplex Floor Box with caps aplic blanco, door type caps

20A TR duplex receptacle and 2 jacks, Silver (P) and bronze



5790FBA

Outdoor Floor Box

20A TR duplex receptacle and USB ports, NEMA 5-20R

IP44: Protection against solids greater than 1mm and direct spray from all directions - limited entry





1961

Plastic Protective Cover
Single receptacle



1962

Plastic Protective Cover
Duplex receptacle



IUC1

WP Plastic BOX

Includes 3 inserts: Toggle / receptacle / DECOR

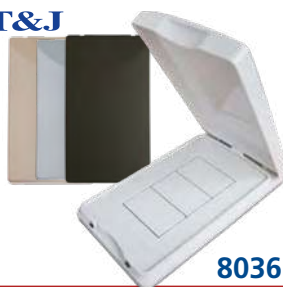
T&J



2910

Outdoor Doorbell
IP54

T&J



8036

T&J 3 gang Cover
IP54, 4 colors

T&J



IPW553

T&J WP Plastic Wallplate
IP55, 3 modules

T&J



P1211

T&J WP Plastic BOX
IP55, 2 modules, 1/2" entries

Decor



1966P

Plastic Weather Protective Cover

Decor



1966

Metalic Weather Protective Cover
Horizontal

Decor



2966

Plastic Weather Protective Cover
Vertical

Decor



S1987

Metallic WP Cover



2983

Toggle Switch WP Cover
For single Toggle Switch



674

Porcelain Lampholder 4"

Porcelain, 127/250V~, 600W, E27



759

Lampholder with chain

Bakelite, 250V~, 660W, E27



1173

Square Lampholder

125V~, 150W, automatic wiring, plastic thread, E27



1175

Round Lampholder

125V~, 150W, metallic thread, E27



1174

American Lampholder

250V~, 660W, E27



915

Metalic Socket with knob

Metalic, 250V~, 250W, E26



940

Socket Push Switch

Metalic, 250V~, 250W, E26



960

Socket with chain

Metalic, 250V~, 250W, E26



975

Socket

Metalic, 250V~, 660W, E26



1925

Socket with knob

Bakelite, 250V~, 250W, E26



1940

Socket push switch

Bakelite, 250V~, 250W, E26



1980

Socket with chain

Bakelite, 250V~, 250W, E26



48

Socket

Bakelite, 125V~, 660W, E27



715

Socket Adapter

125V~, 250W, black, NEMA 1-15R, receptacle 125V~, 15A, E27



718

Socket Adapter with chain

125V~, 250W, black and ivory, NEMA 1-15R, receptacle 125V~, 15A, E27



1045

Outdoor Socket

TPR: 600V~, 600W, E27



1045 CR

Outdoor Socket

PVC: 120V~ 75W, E27



732

Auto-Wire Socket

Plastic, 250V~, 660W, E26



738

Plug to Socket

125V~, 660W, NEMA 1-15P, E27



4150

Porcelain Base

250V~, 660W, E27



4152

Porcelain Socket

250V~, 660W, E27



924

Bi-Pin Base

Fluorescent holder, 600V~, 600W



924AB

Bi-Pin Kit

Fluorescent holder, 600V~, 600W



924AH

Bi-Pin Kit w/pedestal

Fluorescent holder, 600V~, 600W



2509

Bi-Pin Base r/cablings

Two pins, 600V~, 660W



2503-2504

One-Pin Base Kit

Fluorescent holder 600V~ (2503) 1000V~ (2504), 660W



2503M

2504M

One-Pin Base

Fluorescent holder slide, 600V~ 660W



Y-3

Base for Outdoor Lamp

Metalic 2 caps, gray



PAR-1

Outdoor Lamp

E27, 250V~, 150W, 60Hz, metalic, gray



F-150W

F-150GY

F-150GR

Outdoor Lamp with Base

Metalic, white, gray, green, E27, 250V~, 150W, 60 Hz For ceilings and walls



215



Heavy Duty Extension Cord

TSJ 3x16, 13A, 125V~, 25 and 50 ft, NEMA 5-15. 10A, 125V~, 100 ft.



312



Heavy Duty Extension Cord

TSJ 3x12, 15A, 127V~, NEMA 5-15, 25 y 50 ft.



314



Heavy Duty Extension Cord

TSJ 3x14, 15A, 127V~, NEMA 5-15, 25 y 50 ft.



214



Heavy Duty Extension Cord

TSJ 3x16, 13A, 125V~, 25 and 50 ft, NEMA 5-15. 10A, 125V~100 ft.



315-25



Extension Cord with 3 Outlets

TSJ 3x16, 13A, 127V~, NEMA 5-15, 25 ft.



315-25I



Extension Cord with 3 Outlets

TSJ 3x16, 13A, 127V~, NEMA 5-15, 25 ft. With light



415-15



Extension Cord with handle

SPT 3x16 AWG, 13A, 127V~, NEMA 5-15, 15 ft.



47



Kitchen Extension Cord, 3 and 5 ft.

SRDT 2C (8AWG) 8.37mm² + (10AWG) 5.26 mm², 40A, 125/250V~, 1000W, NEMA 10-50P



4405



Extension Cord

SPT 2x16, 13A, 125V~, NEMA 1-15. 9, 12, 15 y 20 ft.



413-9



Flat Plug Extension Cord

SPT 3x16, 13A, 127V~, NEMA 5-15, 9 ft.



22



Coffemaker Cord

Cable HPN 18AWG, 10A, 125V~, NEMA 1-15P, 6 ft.



716



Iron Cord

Cable HPN 18AWG, 10A, 125V~, NEMA 1-15P, 6 ft.



485

Extension Cord with socket

SPT 2 X 16, 5A, 127V~, 250W, NEMA 1-15, E27, 9, 12 y 15 ft.



412-R

Short Extension Cord

TSJ 2x16, 13A, 127V~,
10 cm, NEMA 1-15



1078

Trouble Lamp 25 and 50 ft.

TSJ 2C (16AWG), 1.31mm² 13A, 127V~, canasta 75W



1071

Trouble Lamp Handle

15A, 125V~, NEMA 1-15, E27



944

Trouble Lamp Socket

15A, 125V~, E27



467

Metal Protection

100W



1467

Plastic Protection

75W

Knowing the differences between extension cords is essential to ensure safe operation, energy efficiency and good team performance. The caliber of the extension must be selected depending on the use and application that will be given to it.

Factors to consider when using an extension:

- Do not cut the poles, to avoid electric shock
- Do not join several extensions to avoid fire
- Ensure that it is the correct size, thus avoiding overload or fire
- Verify the amperage information versus the device that will be connected

Reminder:
Not for permanent use.





1160

Ground Adapter

15A, 125V~, NEMA 5-15R to 1-15P



1170

Three Outlet Cube Taps

15A, 125V~, NEMA 5-15



1147

Three Outlet Tap

15A, 125V~, NEMA 5-15



870

Three Outlet Tap

Indicator light, 15A, 125V~, NEMA 5-15



1146

Six Outlet Tap

15A, 125V~, NEMA 5-15



1148

Three Outlet Tap

15A, 125V~, NEMA 5-15



1149

Three Outlet Tap

15A, 125V~, NEMA 5-15



1150

Three Outlet Tap

15A, 125V~, NEMA 5-15



1151

Swivel Three Outlet Tap

15A, 125V~, NEMA 5-15



1146CP

Surge Protector

Indicator light, security lids, 15A, 125V~, NEMA 5-15



1147CP

Surge Protector

Indicator led light, noise filter, 15A, 125V~, NEMA 5-15



They provide the facility to connect multiple items or to switch from a polarized to a grounded connection. The protector with CP fulfills an additional function: PROTECT the equipment against a voltage overload, since the suppressor dissipates the voltage spike to a level that does not cause damage to the connected device



1152

Six Outlet Tap

15A, 125V~, NEMA 5-15



1177

Six Outlet Tap

Led indicator, 15A, 125V~, NEMA 5-15



1181

Surge Protector

Led indicator, 15A, 125V~, NEMA 5-15





HET-02

Digital Programmer

Capacity 1800W, 15A,
125V~, NEMA 5-15



1134

Short Power Strip

4 outlets, 15A, 125V~,
NEMA 5-15



W

G



K1193

K1193G

Electric Kit

Power Strip, adaptor and
extension cord. White and
green.



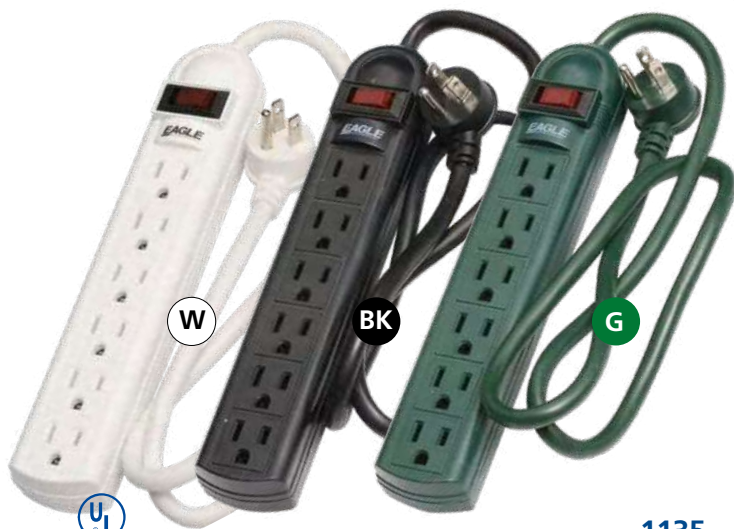
1138

Surge Protector Power Strip with USB

- ▶ 8 NEMA 5-15R socket outlets
- ▶ Joules of absorption: 2300 J
- ▶ Maximum peak voltage: 6000 V
- ▶ Maximum peak current 195 A
- ▶ Response time: less than 1 nano second
- ▶ 15 A breaker
- ▶ Protects TV coaxial line
- ▶ EMI / RFI filter: 4 to 52 dB, from 100KHz to 50MHz
- ▶ Cable Type: TSJ 3x14
- ▶ Cable length: 90 cm (3 feet)
- ▶ Plug: NEMA 5-15P
- ▶ 2 USB 5VDC, 2.1A sockets
- ▶ Protection and ground indicator
- ▶ 15A, 125V ~, 60Hz

Dimensions

- ▶ Length 30 cm
- ▶ Width 10 cm
- ▶ Height 4 cm



W

BK

G

1135

Power Strip

15A, 125V~, NEMA 5-15. Cable 90 cm TSJ 3x14
White, black and green.



1141

Smart Wifi Surge Protector

10A, 125V~, 1250W



1143

Wifi Smart Plug

15A, 125V~, 60Hz, 1875W



WF15S-3

Wifi Smart Switch

15A, 120V~, 60 Hz
Wallplate included



WF15R

Wifi Smart Receptacle

15A, 120V~, 60Hz
Wallplate included



Compatible with:
AMAZON ALEXA
GOOGLE ASSISTANT



- ❶ Download EAGLE Smart App
- ❷ Registrare
- ❸ Pair the account
- ❹ Add the device
- ❺ Control your device



Independent
Control



Set your
schedule



Shared
device



Does not
overheat

Your days will be easier than ever.
Just download the APP!



Smart devices

- You can control lights and electronic devices remotely
- Create scenes for different situations
- Enables you to regulate energy use





850R

Night light candle lamp

4W, replaceable bulb



850V

Night light candle lamp

4W, replaceable bulb



850F

Night light candle lamp

Futbol, 4W



850W

Night light candle lamp

4W, replaceable bulb



850C

Night light candle lamp

4W, replaceable bulb



850B

Night light candle lamp

Baseball, 4W



504

Candle lamp replacement

120V~, 5W, E12



DR1532

LED night light

With USB and receptacles
15A / 120V~ / 60Hz
USB 5V~ / 2.1A



DR-L12

LED night light w/ photocell

125V~ 50/60Hz 0.5W.
NEMA 1-15P



DR-L01

LED night light with photocell and USB port

15A / 125V~ / 60Hz - USB 5V~ / 2.1A



DR-L11

Motion sensor LED night light with photocell

15A / 120V~ / 60Hz



ST-66

Inlambic Doorbell

Alcance 50 m



ST-89

Musical Doorbell

12 melodies



ST-3239D

Ding -Dong Doorbell

Ding dong, rectangular



6774

Ding -Dong Doorbell

Ding dong, square



224

Round Doorbell

4"

Metal body for greater resistance to impacts and heating, increasing its performance.



225

Round Doorbell

6"



3532

Single Telephone Outlet

To embed, white and ivory, RJ11



3533

Double Telephone Outlet

To embed, white and ivory, RJ11



3572

COAX & Telephone Comb

To embed, white and ivory, RJ11 y RG6



1172

Single TV Outlet

White and Ivory, RG6



3557

Double Telephone outlet

Superficial, RJ11



3556

Single Telephone Outlet

Superficial, RJ11

RJ45 CONNECTOR for voice and data cabling

The categories are certifications that imply a maximum speed and a frequency of operation.

- Cat 5: It is used in fast ethernet networks, up to 100 Mbps and they are designed for transmission at frequencies up to 100 MHz.
- Cat 5e supports gigabit ethernet speeds of 1000 Mbps. Designed for transmission at frequencies of 100MHz and more.
- Cat 6 used in gigabit ethernet networks at 1000 Mbps. Designed for transmission at frequencies up to 250 MHz.
- Cat 6a used in 10 gigabit ethernet or 10,000 Mbps networks. They operate at frequencies up to 500 MHz.



80

Plug

30/50A, 125/250V~, 3P-3W,
NEMA 10-50P



80L

Plug

30A, 125/250V~, 3P-3W,
NEMA 10-30P



21

Plug

30A y 50A, 125/250V~, 3P-4W,
NEMA 14-30P, NEMA 14-50P



42

Plug

30A y 50A, 250V~, 2P-3W,
Nema 6-30P, Nema 6-50P



112

Surface Receptacle

50A, 125/250V~, 3P-3W,
NEMA 10-50R



125

Surface Receptacle

30A, 125/250V~, 3P-3W,
NEMA 10-30R



1212

Surface Receptacle

50A, 125/250V~, 3P-4W,
NEMA 14-50R



1232

Surface Receptacle

30A, 250V~, 2P-3W,
NEMA 6-30R



1252

Surface Receptacle

50A, 250V~, 2P-3W,
NEMA 6-50R



122B

Flush Receptacle

50A, 125/250V~, 3P-3W,
NEMA 10-50R



38B

Flush Receptacle

30A, 125/250V~, 3P-3W,
NEMA 10-30R



32

Flush Receptacle

50A, 125/250V~, 3P-3W,
NEMA 10-50R



1258

Flush Receptacle

50A, 125/250V~, 3P-4W,
NEMA 14-50R



1234

Flush Receptacle

30A, 250V~, 2P-3W,
NEMA 6-30R



1254

Flush Receptacle

50A, 250V~, 2P-3W,
NEMA 6-50R



VYN 3015

Nylon fish tape

15 m, diameter 3mm



VYN 3030

Nylon fish tape

30 m, diameter 3mm



VYN 4015

Nylon fish tape

15 m, diameter 4mm



VYN 4030

Nylon fish tape

30 m, diameter 4mm



VYA 4015

Steel fish tape

15 m, diameter 4mm,
plastic cover



VYA 4030

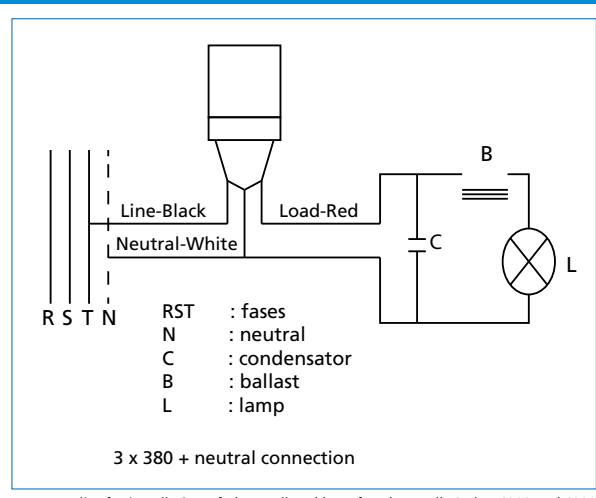
Steel fish tape

30 m, diameter 4mm,
plastic cover

CODE	Ø mm DIAMETER	m LENGTH	MATERIAL	ENDURANCE TRACTION
VYN 3015	3 mm	15 m	Nylon	165 kgf
VYN 3030		30 m		
VYN 4015	4 mm	15 m	Nylon	165 kgf
VYN 4030		30 m		
VYA 4015	4 mm	15 m	Steel	100 kgf
VYA 4030		30 m		

Accesories

CONNECTION DIAGRAM



*Applies for installation of photocell and base for photocell. Codes: 6890 and 6889



6890

NEMA Photocell

105/287V~, 1000W



6889

NEMA Photocell Base

NEMA





66158
66159

Doubled-Sided Foam Tape

Length 10 m,
wide 15 mm y 25 mm



286

Transformer

120VAC-16AC, 10VA



205-60

Soldering Paste

57 gr



29

Receptacle Security Caps

6 pieces



626

Electric tape 60 ft

Red RD, Blue BL, Black NE, White WH, Yellow YW, Green GR.



33-3 / 44-3

Twist-On Wire Nut

Wire 18 to 16
and wire 18 to 12



66-3 / 99-4

Twist-On Wire Nut

Wire 18 to 10
and wire 14 to 8



914

Current tester

Verifies if there is electrical
power



Premium



866-33

Premium Tape

20 m



LOCKING DEVICES

USE
WITH
97111

EAGLE

*Receptacles and connectors are NOM certified



L520R, L520C, L520P



Receptacle, conector, plug

20A, 125V~, 2P-3W



L630R, L630C, L630P



Receptacle, conector, plug

30A, 250V~, 2P-3W



L530R, L530C, L530P



Receptacle, conector, plug

30A, 125V~, 2P-3W



L620R, L620C, L620P



Receptacle, conector, plug

20A-250V~, 2P-3W



L1420R, L1420C, L1420P*



Receptacle, conector, plug

20A, 125/250V~, 3P-4W



L1430R, L1430C, L1430P



Receptacle, conector, plug

30A, 125/250V~, 3P-4W

NON-NEMA Locking Devices



875



Plug

20A, 125/250V~, 3P-3W



895



Conector

20A, 125/250V~, 3P-3W



876



Plug

20A, 120/208V~, 4P-4W



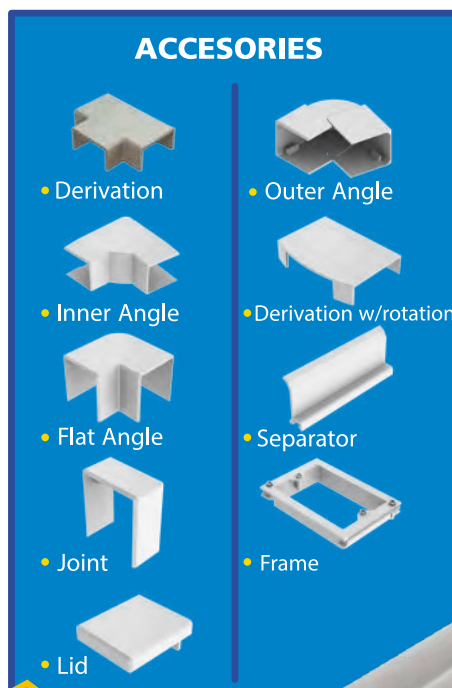
891



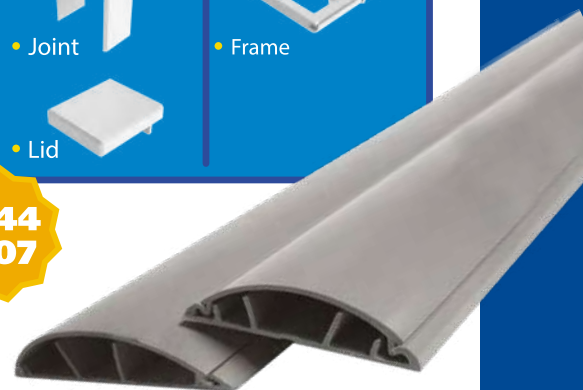
Conector

20A, 120/208V~, 4P-4W

ACCESSORIES		Derivation	Inner Angle	Flat Angle	Joint	Lid	Outer Angle	Adapter
DUCTING								
12 x 7 mm no division 10010	1/2 x 1/4 in	10011	10012	10013	10014	10015	10016	10017
16 x 10 mm no division 10020	5/8 x 1/2 in	10021	10022	10023	10024	10025	10026	10027
20 x 12.5 mm no division 10030 10030FBR w/adhesive	3/4 x 1/2 in	10031	10032	10033	10034	10035	10036	10037
32 x 16 mm no division 10040 10040FBR w/adhesive	1" 1/4 x 5/8	10041	10042	10043	10044	10045	10046	10047
40 x 12.5 mm with division 10050	1" 1/2 x 1/2	10051	10052	10053	10054	10055	10056	10057
40 x 12.5 mm no division 10150	1" 1/2 x 1/2							
40 x 16 mm with division 10060	1" 1/2 x 5/8	10061	10062	10063	10064	10065	10066	10067
40 x 16 mm no division 10160	1" 1/2 x 5/8							
60 x 16 mm with division 10070	2" 1/4 x 5/8	10071	10072	10073	10074	10075	10076	10077
60 x 16 mm no division 10170	2" 1/4 x 5/8							



**IP44
IK07**



Manufactured according to NFC 68-104 standards. Does not spread flame, low smoke emission, non-toxic. Length 2 meters.

ACCESSORIES		Derivation	Inner Angle variable	Flat Angle	Joint	Lid	Outer Angle variable	Derivation w/rotation	Separator	Frame
DUCTING										
25 x 30 mm 13010	1" x 1" 1/4 in		13012	13013	13014	13015	13016			
40 x 40 mm sin división 13020	1" 1/2 x 1" 1/2 in		13022	13023	13024	13025	13026			
75 x 20 mm con división 10140	3" x 3/4 in	10141	10142	10143	10144	10145	10146			
110 x 34 mm 10080 4" x 1" 1/4 in		10081	10082	10083	10084	10085	10086	10088	10089	10971
110 x 50 mm 10090 4" x 1" 3/4 in		10091	10092	10093	10094	10095	10096	10098	10099	10971

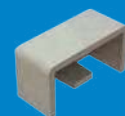
FLOOR DUCTING			
DUCTING 10110		50 x 12 mm	
Flat Angle	Joint	Lid	
10113	10114	10115	
DUCTING 10120		75 x 17 mm	
Flat Angle	Joint	Lid	
10123	10124	10125	

ACCESSORIES	Outer Angle	Inner Angle	Flat Angle	Derivation	Joint	Lid	Separator
DUCTING							
12 x 7 mm 1/2 x 1/4 in 1207BAD w/adhesive 1207B no adhesive							
16 x 10 mm 5/8 x 1/2 in 1610BAD w/adhesive 1610B no adhesive							
15 x 17 mm 5/8 x 5/8 in 1517BAD w/adhesive 1517B no adhesive	AE 1517B	AI 1517B	AP 1517B	GT 1517B	GU 1517B	TT 1517B	
20 x 10 mm 3/4 x 1/2 in 2010BAD w/adhesive 2010B no adhesive	AE 2010B	AI 2010B	AP 2010B	GT 2010B	GU 2010B	TT 2010B	
20 x 12.5 mm 3/4 x 1/2 in 20125BAD w/adhesive 20125B no adhesive	AE 20125B	AI 20125B	AP 20125B	GT 20125B	GU 20125B	TT 20125B	NEW
25 x 17 mm 1" x 5/8 in 2517BAD w/adhesive 2517B no adhesive	AE 2517B	AI 2517B	AP 2517B	GT 2517B	GU 2517B	TT 2517B	
30 x 10 mm 1" 1/4 x 1/2 in 3010BAD w/adhesive 3010B no adhesive	AE 3010B	AI 3010B	AP 3010B	GT 3010B	GU 3010B	TT 3010B	
40 x 17 mm 1" 1/2 x 5/8 in 4017B no adhesive	AE 4017B	AI 4017B	AP 4017B	GT 4017B	GU 4017B	TT 4017B	
70 x 20 mm 2" 7/8 x 3/4 in 7020B no adhesive	AE 7020B	AI 7020B	AP 7020B	GT 7020B	GU 7020B	TT 7020B	
80 x 40 mm 3" 1/2 x 1" 1/2 in 8040B no adhesive	AE 8040B	AI 8040B	AP 8040B	GT 8040B	GU 8040B	TT 8040B	S 8040
100 x 40 mm 4" x 1" 1/2 in 10040B no adhesive	AE 10040B	AI 10040B	AP 10040B	GT 10040B	GU 10040B	TT 10040B	SESB
100 x 54 mm 4" x 2" 1/8 in 10054B no adhesive	AE 10054B	AI 10054B	AP 10054B	GT 10054B	GU 10054B	TT 10054B	SESB

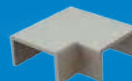
**IP41
IK07**

ACCESSORIES

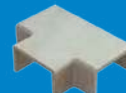
1. Lid



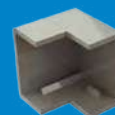
2. Flat Angle



3. Derivation



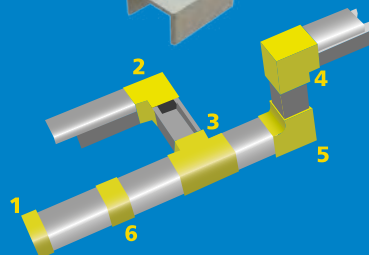
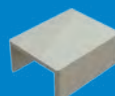
4. Outer Angle



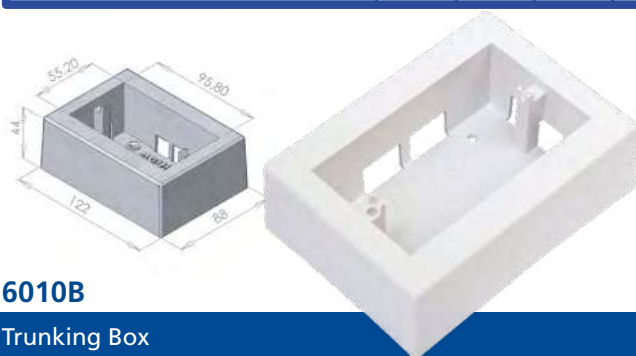
5. Inner Angle



6. Unión



Twelve dimensions, made of stabilized PVC and U.V. with low smoke emission. Length 2 m.



6010B

Trunking Box

**TR7018B
TR7018B AR***

Over Floor Socket Tower

Armed code (AR*) block with 2 receptacles



80INS

Single frame for sockets



80INI 100INI

Double frame NEMA sockets



80INT

Triple frame for sockets



40IN10 40IN17

Box for sockets



40IN10D 40IN17D

Double Box for sockets



745-LAN

RJ45 Cat 6 socket



NEM-BR

Acces. for Nema Sockets



NEM-EAG

Acces. for Nema Sockets



745-MC

1/2 Blank Cover

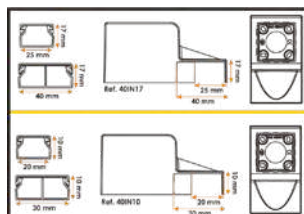


745-C

Blank Cover



MECHANISM BOX DIAGRAM



TRUNKING	SINGLE FRAME	DOUBLE FRAME	TRIPLE FRAME	MECHANISM BOX SINGLE	MECHANISM BOX DOUBLE	RJ45 CAT 6	FRAME NEMA SOCKETS SINGLE	FRAME NEMA SOCKETS DOUBLE	BLANK COVER SINGLE	BLANK COVER DOUBLE
80X40B	80INS	80INI	80INT			745-LAN	NEM-BR	NEM-EAG	745-MC	745-C
20X10 mm				40IN10	40IN10D	745-LAN	NEM-BR	NEM-EAG	745-MC	745-C
30X10 mm				40IN10	40IN10D	745-LAN	NEM-BR	NEM-EAG	745-MC	745-C
25X17mm				40IN17	40IN17D	745-LAN	NEM-BR	NEM-EAG	745-MC	745-C
40x17mm				40IN17	40IN17D	745-LAN	NEM-BR	NEM-EAG	745-MC	745-C
100x40mm		100INI				745-LAN				
100x54mm										



7018B

Over Floor Trunking

70 x 18 mm, can use with over floor socket tower.

OVER FLOOR TRUNKING

TRUNKING 7018B



70 x 18 mm



Flat
Angle



Joint

AP7018B

GU7018B





JSL boxes are designed for outdoor electrical installations and environments with the presence of humidity and dust. They are intended for fixing DIN rail, mounting plates and terminal plates.

They feature pre-cut style A cable entries, for cable gland entry, style B cable gland entries, style L smooth sidewalls, and the option of an LTR style clear cap.



METRIC CABLE GLANDS

COD	DIM. (MM)	IP	Ø CAB
M-16	19-21 MM	68	6-10
M-20	24-27 MM	68	8-13
M-25	33-37,5 MM	68	12-18

PG CABLE GLANDS

COD	DIM. (MM)	IP	Ø CAB
PG9	16 mm	65	4,5 - 7
PG11	19 mm	65	6 - 9
PG13,5	21 mm	65	9 - 12
PG16	23 mm	65	11 - 14
PG21	30 mm	65	14 - 18
PG29	40 mm	65	18 - 25
PG36	50 mm	65	25 - 32



CABLE JUNCTION ENCLOSURES WITH STEPPED RUBBER GROMMETS

CÓDIGO	DIM. (MM)	IP	Nº ENTRADAS	PRENSAESTOPA	Ø CAB
219-B	80x45 (Redonda)	54	4	PG21	3,5 - 23,5
220-B	80x80x50	54	7	PG16	3,5 - 20
222-B	100x100x55	54	10	PG21	3,5 - 23,5
221-B	150x110x70	54	10	PG21	3,5 - 23,5
223-B	175x110x66	54	10	PG21	3,5 - 23,5
225-B	190x150x70	54	10	PG21	3,5 - 32

INGRESS PROTECTION CLASSIFICATION

FIRST #	PROTECTION PROVIDED	SECOND #	PROTECTION PROVIDED
0	No protection	0	No protection
1	Protected against solid objects up to 50 mm	1	Protected against vertically falling drops of water
2	Protected against solid objects up to 12 mm	2	Protected against direct sprays of water up to 15° from the vertical
3	Protected against solid objects over 2.5 mm	3	Protected against direct sprays of water up to 60° from the vertical
4	Protected against solid objects over 1 mm	4	Protected against water sprayed from all directions - limited ingress
5	Protected against dust - limited ingress	5	Protected against low pressure jets of water from all directions - limited ingress
6	Totally protected against dust	6	Protected against strong jets of water - limited ingress
7		7	Protected against the effects of immersion between 15 cm and 1 m
8		8	Protected against long periods of immersion under pressure

CABLE JUNCTION ENCLOSURES WITH STEPPED RUBBER GROMMETS

CÓDIGO	DIM. (MM)	IP	Nº ENTRADAS	PRENSAESTOPA	Ø CAB
219-B	80x45 (Redonda)	54	4	PG21	3,5 - 23,5
220-B	80x80x50	54	7	PG16	3,5 - 20
222-B	100x100x55	54	10	PG21	3,5 - 23,5
221-B	150x110x70	54	10	PG21	3,5 - 23,5
223-B	175x110x66	54	10	PG21	3,5 - 23,5
225-B	190x150x70	54	10	PG21	3,5 - 32
224-B	220x170x120	54	10	2 PG29 + 8 PG21	3,5 - 32



TIGER BOX

IP66

COD	DIM. (MM) / DESCRIP.
J80B	83x83x50 STEPPED RUBBER GROMMET IP65
J80L	83x83x50 PLAIN WALL IP65
J100B	102x102x56 STEPPED RUBBER GROMMET
J100L	102x102x56 PLAIN WALL
J100S	102x102x56 SCREWED ENTRIES
J160B	166x116x70 STEPPED RUBBER GROMMET
J160L	166x116x70 PLAIN WALL
J200B	216x166x90 STEPPED RUBBER GROMMET
J200L	216x166x90 PLAIN WALL

CABLE JUNCTION ENCLOSURES WITH PLAIN WALLS

COD	DIM. (MM)	IP
220-L	80 x 80 x 50	55
222-L	100 x 100 x 55	65
221-L	150 x 110 x 70	65
223-L	175 x 110 x 66	65
225-L	190 x 150 x 70	65
224-L	220 x 170 x 120	65
221-LTR	150 x 110 x 70	65
224-LTR	220 x 170 x 120	65
226-LTR	220 x 170 x 105	65

CABLE JUNCTION ENCLOSURES WITH PLAIN WALLS AND KEY

COD	DIM. (MM)	IP
242-MF	330x280x175	65
244-MF	430x390x175	54
242-MFTR	330x280x175	65
244-MFTR	430x390x175	54
242-MFTRP*	330x280x175	65
244-MFTRP*	430x390x175	54

*Polycarbonate lid, increased shock resistance

**Kit and fake backgrounds sold separately





CE

INCA DUO QRD

CE

Analog Time Switch

Daily 15 min Din mount
120-230V changeover



DATA MICRO+ DATA MICRO2+

CE

Digital Time Switch

Daily per second. Din mount
120-230V 2 circuits

* Bluetooth
key is sold
separately and
by previous
request



DATA LOG DATA LOG2

Digital Time Switch

Daily per second. Din mount
120-230V 2 circuits

UNO QRD

Analog Time Switch

Daily 15 min. Din mount
120-230V single contact



MINI T QRD

CE

Front Analog Time Switch

Daily 15 min. Din mount
120-230V single contact.



EBR-1 EBR-2

CE

Liquid Level Control

IP20 w/sensors Din Mount
230V~, 2 circuits



140601

Surface Box

Din Mount 2 modules
plastic



ISIMAT

PIR Motion Sensor

140° wall mount, 120V~ 60Hz



CE

CIRCUMAT

PIR Motion Sensor

360° ceiling mount, 120V~ 60Hz



CODE	TYPE	PROGRAMATION	BATTERY	INSTALATION	POSSIBLE USES
UNO QRD	single	Daily/15 min	100 h	DIN rail	Time scheduling of electric circuits such as lighting, heating, watering, pumping, etc
INCA DUO QRD	switched			DIN rail, wall, behind frames	
MINI T QRD	switched				
ALPHA	switched	Daily/weekly/ 32programs/icons	4 years	DIN rail	Programming of electric irrigation pumps, lighting up hours, offices air conditioning, school siren, lighting, etc.
DATA MICRO +	1 switch				
DATA MICRO 2+	2 switches				
DATA LOG	switched	Daily/weekly/ 40programs/text menu	10 years	DIN rail	Controlling the filling or emptying of wells and water tanks
DATA LOG 2	2 switches				
EBR 1	2 contact				
EBR 2	2 contacts	Mediante sondas		DIN rail/2 modules DIN rail/4 modules	
CODE	ANGLE	DETECTION FIELD	TIMING RANGE	INSTALATION	POSSIBLE USES
ISIMAT	140°	12m	3 sec to 30 min, 6 h or permanently	Wall	Ideal for installation in porchs, box rooms, landings, etc.
CIRCUMAT	360°	7m	3 sec to 10 min	Ceiling	



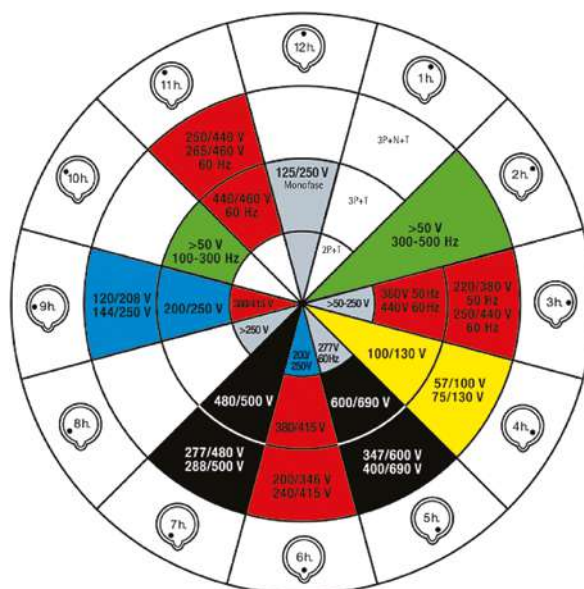
Plug

Connector

Wall Receptacle

INTERNATIONAL COLOR AND REFERENCE CODE

- Low voltage elements
- Earth contact according to time position



PIN SLEEVE JSL

IP44

CODE	DESCRIPTION	CHARACTERISTICS
9416/3	Connector	400V, 3P + T, 16A
9416/2N	Wall Receptacle	400V, 3P + T, 16A
9416/4	Plug	400V, 3P + T, 16A
9432/3	Connector	400V, 3P + T, 32A
9432/2N	Wall Receptacle	400V, 3P + T, 32A
9432/4	Plug	400V, 3P + T, 32A
9463/7	Connector	400V, 3P + T, 63A
9463/6	Wall Receptacle	400V, 3P + T, 63A IP67
9463/8	Plug	400V, 3P + T, 63A IP67



FSB50-3 (1/2")
FSB75-3 (3/4")
DB100 (1")

Heavy duty box

3 entries



FSB50-5X (1/2")
FSB75-5X (3/4")

Heavy duty box

5 entries



FSB50-5 (1/2")
FSB75-5 (3/4")

Heavy duty box

5 entries



DTB-50 (1/2")
DTB-75 (3/4")
DTB-100 (1")

Heavy duty box

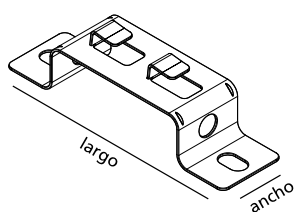
5 entries, squared



EZ ELECTRO-ZINC COATING

• Length: 3 m

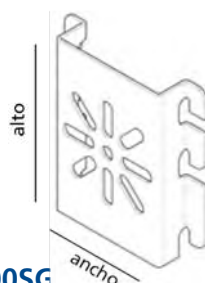
CODE	DESCRIPTION	HEIGHT (mm)	WIDTH (mm)
EC60060EZ	Basket Tray	55	66
EC60100EZ	Basket Tray	60	102
EC60150EZ	Basket Tray	60	152
EC60200EZ	Basket Tray	60	202
EC60300EZ	Basket Tray	60	302
EC60400EZ	Basket Tray	60	402
EC60500EZ	Basket Tray	60	502
EC60600EZ	Basket Tray	60	602



SESG

Small support

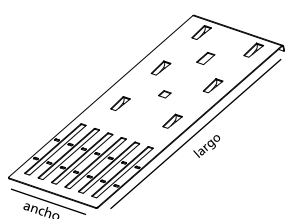
30 x 110 mm. Wall and ceiling in horizontal position



DB100SG

Derivation box

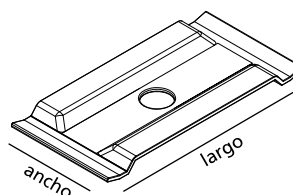
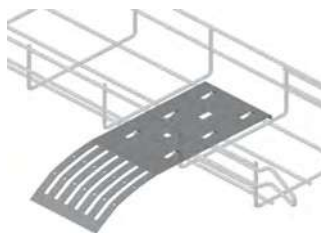
66 x 95 mm. Special for EC100 cable trays



SC-SG

Cable drop-out plate

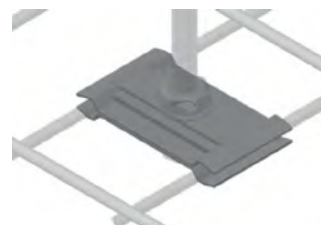
90 x 230 mm. Easy to fold

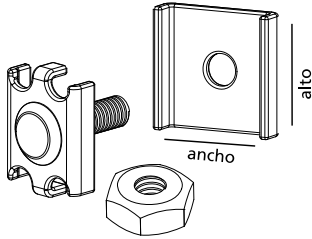


SC6EZ

Central plate for cable tray suspension

35 x 60 mm

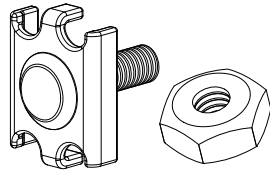




UU-EZ

Universal 3 part fitting

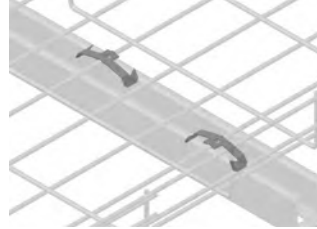
25 x 24 mm. 3 pieces



FASEZ

Fitting to support

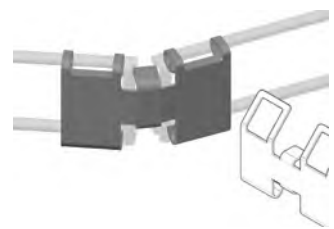
24 x 25mm.



ECKBT

Clip

41 y 21



UREZ

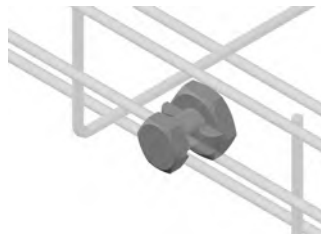
Joint

HS



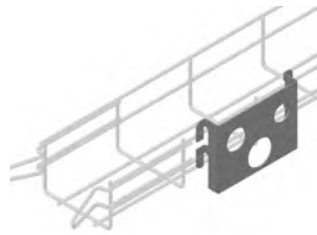
CPBSG

Protector / curves



MAT

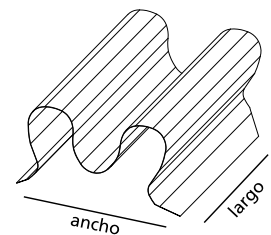
Grounding clamp



ST-SG

Tube outlet

1/2" 3/4" 1"



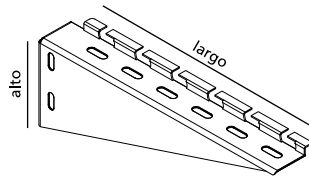
MCLIC

MCLIC clamp

-3,9 (60-200mm) / -4,3 (300mm)
/ -4,8 (400-600mm)

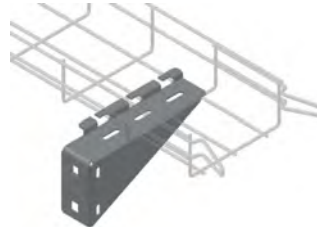
EASY CONNECT TRAYS

- Integrated assembly system that does not require joining accessories
- Made of high quality steel for:
 - Greater tolerance
 - Higher workload
 - Greater resistance at the welding points
 - Greater durability and adequate anti-corrosion protection treatments



SE100SG

86 x 141 mm



SE200SG

86 x 241 mm



SE300SG

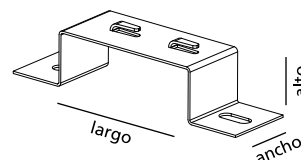
111 x 341 mm

Reinforced fast support for wall clic

High resistance and load capacity.
Steel thickness = 2mm Wall installations

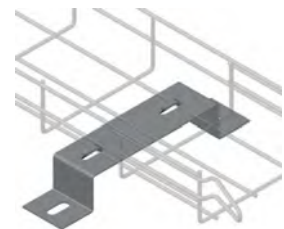
BENEFITS

- Savings in time and installation costs
- Security in all types of facilities
- Greater tolerance:
 - Increase load capacity
 - Strengthens the assembly points
 - Minimizes the need for support elements
- Environmentalz friendly
- Reduces material waste from manufacturing to installation
- Guarantee of electrical continuity since the tray sections always remain in contact throughout the conduction
- Increases the useful life
 - Eliminates galvanic corrosion at assembly points
 - Offers high resistance to corrosion



SD100SG

50 x 112 mm, 40 mm high



SD150SG

Spacer ground support

50 x 162 mm, 40 mm high

* Some measures are worked on request



Straight stretch

Length 3,66 m (12 ft)

Code	Width	Gap	Crossbars
SETR-01	4"	6"	24
SETR-02	4"	9"	16
SETR-03	4"	12"	12
SETR-04	4"	18"	8
SETR-11	6"	6"	24
SETR-12	6"	9"	16
SETR-13	6"	12"	12
SETR-14	6"	18"	8
SETR-21	9"	6"	24
SETR-22	9"	9"	16
SETR-23	9"	12"	12
SETR-24	9"	18"	8
SETR-31	12"	6"	24
SETR-32	12"	9"	16
SETR-33	12"	12"	12
SETR-34	12"	18"	8
SETR-41	16"	6"	24
SETR-42	16"	9"	16
SETR-43	16"	12"	12
SETR-44	16"	18"	8
SETR-51	18"	6"	24
SETR-52	18"	9"	16
SETR-53	18"	12"	12
SETR-54	18"	18"	8
SETR-61	20"	6"	24
SETR-62	20"	9"	16
SETR-63	20"	12"	12
SETR-64	20"	18"	8
SETR-71	24"	6"	24
SETR-72	24"	9"	16
SETR-73	24"	12"	12
SETR-74	24"	18"	8
SETR-81	30"	6"	24
SETR-82	30"	9"	16
SETR-83	30"	12"	12
SETR-84	30"	18"	8
SETR-91	36"	6"	24
SETR-92	36"	9"	16
SETR-93	36"	12"	12
SETR-94	36"	18"	8

HORIZONTAL CURVE 90°

INTERNAL RADIO 8"

Code	Width
SECH-011	4"
SECH-411	16"
SECH-611	20"
SECH-711	24"
SECH-811	30"
SECH-911	36"



INTERIOR VERTICAL CURVE 90°

INTERNAL RADIO 12"

Code	Width
SECVI-041	4"
SECVI-141	6"
SECVI-441	16"
SECVI-541	18"
SECVI-641	20"
SECVI-741	24"
SECVI-841	30"
SECVI-941	36"



EXTERIOR VERTICAL CURVE 90°

INTERNAL RADIO 12"

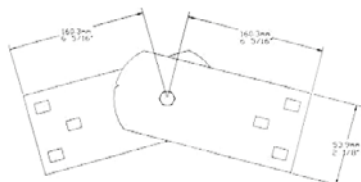
Code	Width
SECVE-041	4"
SECVE-141	6"
SECVE-441	9"
SECVE-541	16"
SECVE-641	18"
SECVE-741	24"
SECVE-841	30"
SECVE-941	36"



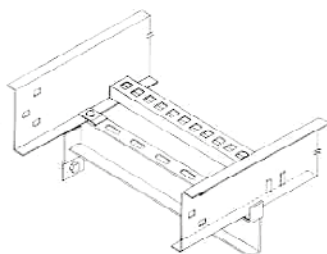
T DERIVATION

INTERNAL RADIO 12"

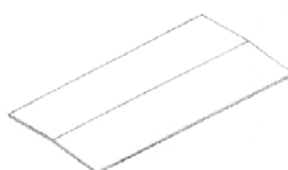
Code	Width
SET-24	9"
SET-34	12"
SET-54	18"
SET-74	24"
SET-84	30"



Adjustable lift

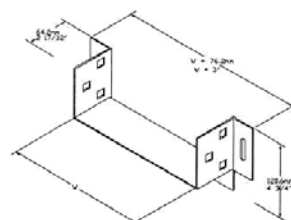


Wall mount bracket



Gabled cover

Aluminum, natural finish



Ladder box connector

Ladder Cable Support Systems

To determine a cable support system (SSC) installation the following should be considered:

- The characteristics of the conductive cables (diameter, type of insulation, maximum voltage, weight, among others)
- Environmental characteristics
- Weight of the load to be supported
- Determination of the cant of the basket or tray
- Determination of the width of the basket
- Specifications of the elements required in the installation
- Determination of mounting type

Cable baskets are offered in a natural aluminum finish. They are available in a length of 3.66m (144 inches) for straight runs. They offer a load capacity of 74.4 Kg with 2 spacings between supports for the 3 1/4 "superelevation, which means a NEMA 8A classification.

Assembled in Eagle for greater service and versatility of measurements. Previous request.

Notes:

PRODUCT certifications allow to guarantee the SAFETY of users and installers.

The products are subjected to rigorous tests to guarantee compliance with the standards and guidelines of the certifying bodies, including:

- ▶ Retention tests for outlets
- ▶ Cycle tests for switches so that they comply with on-off cycles.



Underwriters Laboratories a security consulting and certification company

Location: United States



Civil Association for Standardization and Certification

Location: Mexico



International Electrotechnical Commission. A standardization organization in the fields of electrical, electronic and related technologies.

Location: Europe



Corporate certifications support and strengthen business processes
ISO 9001-2015



Through the implementation of a Quality Management System, certification was obtained in order to strengthen service and customer satisfaction.



Certification granted under the OEA Costa Rican Program, which has been established under the international standards of an authorized economic operator, offering the possibility of being certified as a secure trade company.

T&J

Decor

LÍNEA
PLATA

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Valdinox
THE CABLE TRAY COMPANY



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+506 4036-7100 +506 8940-9966

Zona Industrial Zeta, La Valencia, Heredia, Costa Rica