Looking for a standard or custom enclosure?

We've got your covered



WENZHOU JINXIN ELECTRICAL CO.,LTD



About us

Wenzhou Jinxin Electrical CO., LTD is specialized on supply of different industrial enclosures and all kinds of distribution boxes.

We supply total range of enclosures used in electrical, electronic & telecommunication installations in offices, commercial building, shopping malls, schools, Banks hotels, hospital, Factories, Food manufacturing plants, Airports, Ports, TV & radio stations, Telecom companies etc.

For example, we support IP enclosures to customer in Singapore Changi airport, control panel enclosures in Dubai mall center, floor standing cabinets to elevator factory from US, etc.

Our metal enclosures go through stringent quality control and random inspection by QC staff, the CE approval complying with EN62208/EN60529, passed Rosh test, with IP rated 65 to 66.

Welcome to inquiry our enclosures; we can supply many other types of enclosures to your order. Our objective is to supply total enclosure requirement under one roof.

























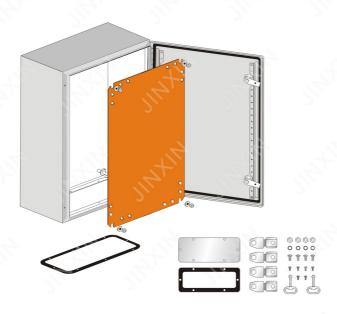
CERTIFICATES











RoHS (E IP66

Supply include:

Enclosure and door, mounting plate, lock system, cable gland plate, sealing gasket and fixing accessories. Standard configuration

Paint finish epoxy polyester powder coating textured finish Color: RAL7032, RAL7035, RAL2000, etc.

Protection degree: IP66, IP65/NEMA4X

Against mechanical impacts: IK 10

Mounting plate: Zinc-coated steel or RAL2000 orange color

Advantages:

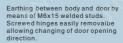
- Option to change the opening direction
- The anti-corrosion coating prevents from rust forming
- Supplied with metal plate for fixing the electrical devices
- Locking mechanism which prevents from free access to the electrical materials mounted in the board

JX type wall mount enclosure (IP66) is designed to accommodate various types of switchgear and control gear assemblies to suit a variety of electrical installations in commercial and light industrial premises. They are designed for outdoor applications up to IP66.









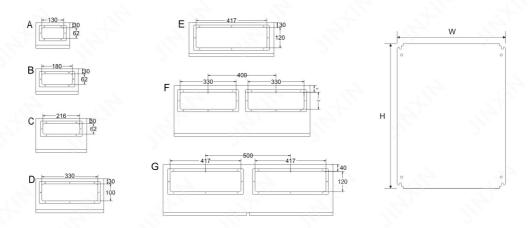


Door reinforcement frame available upon request.



Internal view

JX type wall mount enclosure (IP66)



Selection Table

CAT.NO.	Н	W	D	No.of lock	Gland open	M.P size
JX2-215	200	200	150	1	Α	150x150
JX2-2515	250	200	150	1	Α	200x150
JX2-315	300	200	150	1	Α	250x150
JX2-320	300	200	200	1	Α	250x150
JX25-315	300	250	150	1	В	250x200
JX25-320	300	250	200	1	В	250x200
JX25-325	300	250	250	1	В	250x200
JX3-315	300	300	150	1	В	250x250
JX3-320	300	300	200	1	В	250x250
JX3-325	400	300	250	1	С	350x250
JX3-415	400	300	150	1	С	350x250
JX3-420	400	300	200	1	С	350x250
JX3-425	400	300	250	1	С	350x250
JX3-430	400	300	300	1	С	350x250
JX4-415	400	400	150	1	С	350x350
JX4-420	400	400	200	1	С	350x350
JX4-425	400	400	250	1	С	350x350
JX4-430	400	400	300	1	С	350x350
JX3-515	500	300	150	1	С	450x250
JX3-520	500	300	200	1	С	450x250
JX3-525	500	300	250	1	С	450x250
JX3-530	500	300	300	1	С	450x250
JX4-515	500	400	150	1	С	450x350
JX4-520	500	400	200	1	D	450x350
JX4-525	500	400	250	1	D	450x350
JX4-530	500	400	300	1	D	450x350
JX5-520	500	500	200	1	D	450x450
JX5-525	500	500	250	1	D	450x450
JX5-530	500	500	300	1	D	450x450
JX4-615	600	400	150	2	С	550x350
JX4-620	600	400	200	2	D	550x350
JX4-625	600	400	250	2	D	550x350
JX4-630	600	400	300	2	D	550x350
JX5-620	600	500	200	2	С	550x450
JX5-625	600	500	250	2	D/E	550x450
JX5-630	600	500	300	2	D/E	550x450
JX6-615	600	600	150	2	С	550x550
JX6-620	600	600	200	2	D	550x550
JX6-625	600	600	250	2	D/E	550x550

CAT.NO.	н	W	D	No.of lock	Gland open	M.P size
JX4-730	700	400	300	2	D	650x350
JX5-715	700	500	150	2	С	650x450
JX5-720	700	500	200	2	D	650x450
JX5-725	700	500	250	2	E	650x450
JX5-730	700	500	300	2	E	650x450
JX6-720	700	600	200	2	D	650x550
JX6-725	700	600	250	2	E	650x550
JX6-730	700	600	300	2	E	650x550
JX6-820	800	600	200	2	D	750x550
JX6-825	800	600	250	2	E	750x550
JX6-830	800	600	300	2	E	750x550
JX8-820	800	800	200	2	D	750x750
JX8-825	800	800	250	2	E	750x750
JX8-830	800	800	300	2	Е	750x750
JX6-1020	1000	600	200	2	D	950x550
JX6-1025	1000	600	250	2	E	950x550
JX6-1030	1000	600	300	2	E	950x550
JX7-1020	1000	700	200	2	D	950x650
JX8-1020	1000	800	200	2	D	950x750
JX8-1025	1000	800	250	2	F	950x750
JX8-1030	1000	800	300	2	F	950x750
JX10-1025	1000	1000	250	3	G	950x950
JX10-1030	1000	1000	300	3	G	950x950
JX6-1220	1200	600	200	2	D	1150x550
JX6-1225	1200	600	250	2	E	1150x550
JX6-1230	1200	600	300	2	E	1150x550
JX8-1220	1200	800	200	2	E	1150x750
JX8-1225	1200	800	250	2	E	1150x750
JX8-1230	1200	800	300	2	E	1150x750
JX10-1225	1200	1000	250	3	G	1150x950
JX10-1230	1200	1000	300	3	G	1150x950
JX12-1225	1200	1200	250	3	G	1150x1150
JX12-1230	1200	1200	300	3	G	1150x1150

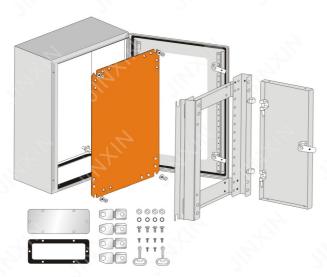


JXP-plexiglass



JXP Supply include:

Enclosure and door (Plexiglass door), mounting plate, lock system, cable gland plate, sealing gasket and fixing accessories.



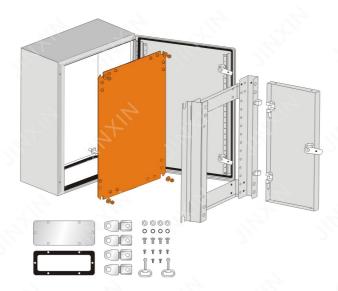
JXIP-plexiglass-inner door



JXIP Supply include:

Enclosure and door (Plexiglass, Inner door), mounting plate, lock system, cable gland plate, sealing gasket and fixing accessories.

JX type wall mount enclosure (IP66)







JX inner door design wall mount enclosure Supply include:

Enclosure and door (Inner door), mounting plate, lock system, cable gland plate, sealing gasket and fixing accessories.



JX inner door chassis design wall mount enclosure

Supply include:

Enclosure and door ,chassis

mounting plate, lock system, cable gland plate, sealing gasket and fixing accessories.





JXREMOVEABLE-Chassis Supply include:

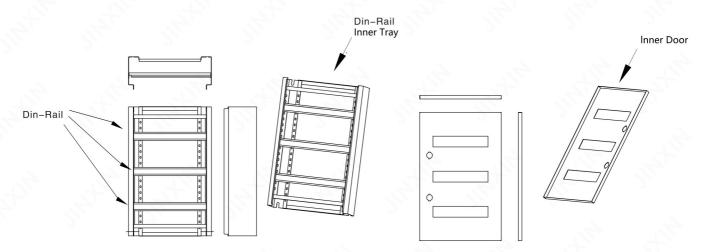
Enclosure and door (Removeable-chassis), mounting plate, lock system, cable gland plate, sealing gasket and fixing accessories.



REMOVEABLE-Chassis



REMOVEABLE-Chassis



The JX removeable -chassis is used to install in the JX enclosure for circuitbreakers inside. The chassis cover is 40mm-85mm big, made of sheet steel in 1.2mm thick, by using the standard 35mm DINrails inside to adjust the distance.

Epoxy thermosetting powder coating texturrd finish, color in RAL 7032 & RAL 7035.

Selection Table

ocicciion labic			
Model	$H \times W \times D$	No.of lock	NO.of breaks
JX-chassis: 3-420	400x300x200	1	2row*10P
JX-chassis: 4-520	500x400x200	<u>1</u>	3row*15P
JX-chassis: 4-620	600x400x200	2	3row*15P
JX-chassis: 5-720	700x500x200	2	4row*21P
JX-chassis: 5-725	700x500x250	2	4row*21P
JX-chassis: 6-820	800x600x200	2	4row*26P
JX-chassis: 6-825	800x600x250	2	4row*26P
JX-chassis: 6-830	800x600x300	2	4row*26P
JX-chassis: 6-1025	1000x600x250	2	6row*26P
JX-chassis: 6-1030	1000x600x300	2	6row*26P
JX-chassis: 8-1030	1000x800x300	3	6row*38P
JX-chassis: 8-1230	1200x800x300	3	6row*38P

JX type terminal boxes/junction boxes







JXKL type terminal boxes/ junction boxes are meeting all requirements resulting from demanding environmental conditions in trade and industry applications.

IP65 ingress protection shields these enclosures from dust and water. Cable clamps, terminal blocks, and other connections inside the terminal boxes are reliably protected by the PU door gasket.

Supply include: Enclosure& cover (sheet steel 1.2mm), sealing gasket and fixing accessories.

Paint finish epoxy polyester powder coating textured finish

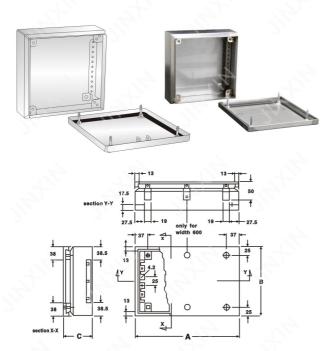
Color: RAL7032 / RAL7035 Protection degree: IP66 Impact resistance: IK 10

Galvanized mounting plate to be support separately.

Selection Table

	CAT.NO.	W	Н	D
_	JXKL15158	150	150	80
	JXKL151512	150	150	120
	JXKL201512	200	150	120
	JXKL20208	200	200	80
	JXKL30158	300	150	80
	JXKL301512	300	150	120
	JXKL30208	300	200	80
	JXKL302012	300	200	120
	JXKL401512	400	150	120
	JXKL40208	400	200	80
	JXKL403012	400	300	120
	JXKL404012	400	400	120
	JXKL502012	500	200	120
	JXKL503012	500	300	120
	JXKL602012	600	200	120
	JXKL603012	600	300	120
	JXKL802012	800	200	120
	JXKL804012	800	400	120





JXKLS type terminal boxes/ junction boxes are meeting all requirements resulting from demanding environmental conditions in trade and industry applications.

IP66 ingress protection shields these enclosures from dust and water. Cable clamps, terminal blocks, and other connections inside the terminal boxes are reliably protected by the PU door gasket.

Supply include: Enclosure& cover, sealing gasket and fixing accessories.

Protection degree: IP66

Galvanized mounting plate to be support separately.

Material as option: 304 / 316 stainless steel

Selection Table

CAT.NO.	W	Н	D
JXKLS15158	150	150	80
JXKLS151512	150	150	120
JXKLS201512	200	150	120
JXKLS20208	200	200	80
JXKLS30158	300	150	80
JXKLS301512	300	150	120
JXKLS30208	300	200	80
JXKLS302012	300	200	120
JXKLS401512	400	150	120
JXKLS40208	400	200	80
JXKLS403012	400	300	120
JXKLS404012	400	400	120
JXKLS502012	500	200	120
JXKLS503012	500	300	120
JXKLS602012	600	200	120
JXKLS603012	600	300	120
JXKLS802012	800	200	120
JXKLS804012	800	400	120



JXSS type stainless steel wall mount enclosure are designed for using in aggressive environments or hygienically sensitive locations, like in food and beverage industries and chemical industry, also, it's widely used in coastal city.

Supply include:

Enclosure and door, mounting plate, lock system, cable gland plate, sealing gasket and fixing accessories.

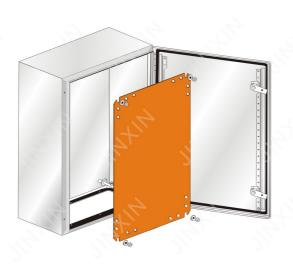
The Wall mount bracket 4pcs/set to be offered separately,

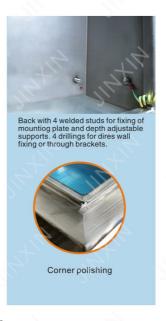
hinge in stainless steel.

Protection degree: IP66, IP65/NEMA 4X

Impact resistance IK 10

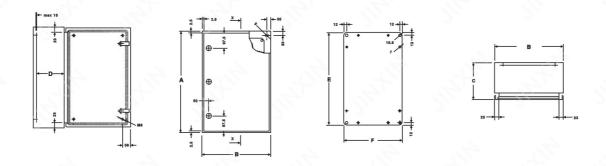
Mounting plate: Zinc-coated steel or RAL2000 orange color







JX type stainless steel wall mount enclosure



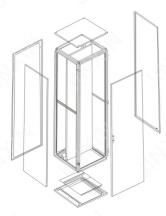
AVAILABLE SIZES

Enclosure Dimensions (wxhxd)	Mounting Plate Dimensions (wxhxd)	Α	В	C	D	E	F
200 x 300 x 150	150 x 250	300	200	150	128	250	150
300 x 300 x 150	250 x 250	300	300	150	128	250	250
300 x 400 x 150	250 x 350	400	300	150	128	350	250
300 x 400 x 200	250 x 350	400	300	200	178	350	250
400 x 400 x 200	350 x 350	400	400	200	178	350	350
400 x 500 x 200	350 x 450	500	400	200	178	450	350
400 x 600 x 200	350 x 550	600	400	200	178	550	350
600 x 600 x 200	550 x 550	600	600	200	178	550	550
600 x 800 x 200	550 x 750	600	600	300	178	550	550
500 x 700 x 250	450 x 650	700	500	250	378	650	450
600 x 600 x 300	550 x 550	800	600	200	228	750	550
600 x 800 x 300	550 x 750	800	600	300	178	750	550
800 x 800 x 300	750 x 750	800	800	300	278	750	550
800 x 1000 x 300	750 x 950	1000	800	300	278	950	750
800 x 1200 x 300	750 x 1150	1200	800	300	278	1150	750
800 x 1200 x 400	750 x 1150	1200	1200	400	378	1150	750
1200 x 1200 x 400	1150 x 1150	1200	800	400	378	1150	1150
800 x 1400 x 400	750 x 1350	1400	800	400	378	1350	750
	200 x 300 x 150 300 x 300 x 150 300 x 400 x 150 300 x 400 x 200 400 x 400 x 200 400 x 500 x 200 400 x 600 x 200 600 x 800 x 200 500 x 700 x 250 600 x 800 x 300 800 x 800 x 300 800 x 300 800 x 1200 x 300 800 x 1200 x 400 1200 x 1200 x 400	200 x 300 x 150	200 x 300 x 150 150 x 250 300 300 x 300 x 150 250 x 250 300 300 x 400 x 150 250 x 350 400 300 x 400 x 200 250 x 350 400 400 x 400 x 200 350 x 350 400 400 x 500 x 200 350 x 450 500 400 x 600 x 200 350 x 550 600 600 x 600 x 200 550 x 550 600 600 x 800 x 200 550 x 750 600 500 x 700 x 250 450 x 650 700 600 x 600 x 300 550 x 550 800 600 x 800 x 300 550 x 750 800 800 x 800 x 300 750 x 750 800 800 x 1200 x 300 750 x 1150 1200 800 x 1200 x 400 750 x 1150 1200 1200 x 1200 x 400 1150 x 1150 1200	(WX h X d) (WX h X d) 200 x 300 x 150 150 x 250 300 200 300 x 300 x 150 250 x 250 300 300 300 x 400 x 150 250 x 350 400 300 300 x 400 x 200 250 x 350 400 300 400 x 400 x 200 350 x 350 400 400 400 x 500 x 200 350 x 450 500 400 400 x 600 x 200 350 x 550 600 400 600 x 600 x 200 550 x 550 600 600 600 x 800 x 200 550 x 750 600 600 500 x 700 x 250 450 x 650 700 500 600 x 600 x 300 550 x 550 800 600 600 x 800 x 300 550 x 750 800 600 800 x 800 x 300 750 x 750 800 800 800 x 1200 x 300 750 x 1150 1200 800 800 x 1200 x 400 750 x 1150 1200 800	(WARXS) (WARXS) 200 x 300 x 150 150 x 250 300 200 150 300 x 300 x 150 250 x 250 300 300 150 300 x 400 x 150 250 x 350 400 300 150 300 x 400 x 200 250 x 350 400 300 200 400 x 400 x 200 350 x 350 400 400 200 400 x 500 x 200 350 x 450 500 400 200 400 x 600 x 200 350 x 550 600 400 200 600 x 600 x 200 550 x 550 600 600 200 600 x 800 x 200 550 x 550 600 600 300 500 x 700 x 250 450 x 650 700 500 250 600 x 600 x 300 550 x 750 800 600 300 800 x 800 x 300 750 x 750 800 800 300 800 x 1200 x 300 750 x 1150 1200 800 300 800 x 1200 x 400 750 x 1150 1200 800	(WX IN XI) (WX IN XI) 200 x 300 x 150 150 x 250 300 200 150 128 300 x 300 x 150 250 x 250 300 300 150 128 300 x 400 x 150 250 x 350 400 300 150 128 300 x 400 x 200 250 x 350 400 300 200 178 400 x 400 x 200 350 x 350 400 400 200 178 400 x 500 x 200 350 x 350 500 400 200 178 400 x 600 x 200 350 x 550 600 400 200 178 600 x 600 x 200 550 x 550 600 600 200 178 600 x 600 x 200 550 x 550 600 600 200 178 500 x 700 x 250 450 x 650 700 500 250 378 600 x 600 x 300 550 x 550 800 600 200 228 600 x 800 x 300 550 x 750 800 600 300 178	200 x 300 x 150

JX type floor standing cabinet







Note: Un-Assembled type /knock-down type is available (70% save in sea freight) Packed in 5 or 6 cartons.

JXHE type floor standing cabinet is supplied without side panels designed for housing the protection and control low-voltage devices, for electrical distribution in the industrial sectors.

Standard configuration

Paint finish epoxy polyester powder coating textured finish

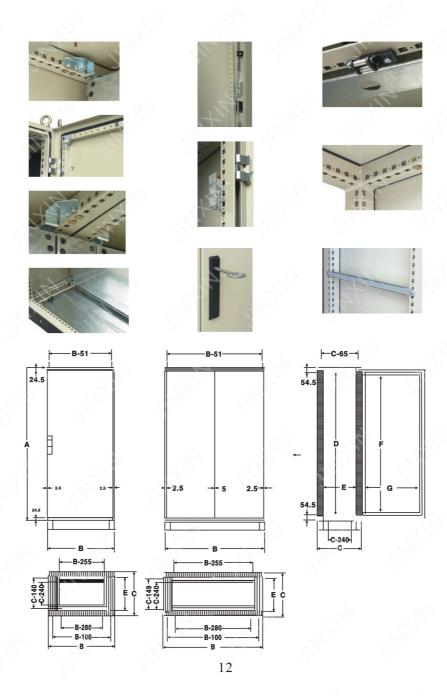
Color: RAL7032 RAL7035 RAL2000

Profile:9-fold profile Material: cold rolling steel

Thickness: Front Door: 2.0Mm, Rear panel: 1.5mm, Mounting Plate: 2.0mm zinc coated steel or RAL2000 color.

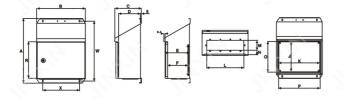
4 rings and lifting eyebolts Protection degree IP55 Impact resistance: IK 10

	Part Number	No.of Doors	Dimensions (w x h x d)
_	JXHE- 601860	1	600 x 1800 x 600
	JXHE- 801840	1	800 x 1800 x 400
	JXHE- 801850	1	800 x 1800 x 500
	JXHE- 801860	1	800 x 1800 x 600
	JXHE-101840	1/2	1000 x 1800 x 400
	JXHE-101850	1/2	1000 x 1800 x 500
	JXHE-101860	1/2	1000 x 1800 x 600
	JXHE- 602040	1	600 x 2000 x 400
	JXHE- 602050	1 .	600 x 2000 x 500
	JXHE- 602060	1	600 x 2000 x 600
П	JXHE- 802040	1	800 x 2000 x 400
	JXHE- 802050	1	800 x 2000 x 500
	JXHE- 802060	1	800 x 2000 x 600
	JXHE-102040	1/2	1000 x 2000 x 400
	JXHE-102050	1/2	1000 x 2000 x 500
	JXHE-102060	1/2	1000 x 2000 x 600
	JXHE-121840	2	1200 x 1800 x 400
	JXHE-121850	2	1200 x 1800 x 500
	JXHE-121860	2	1200 x 1800 x 600
	JXHE-122040	2	1200 x 2000 x 400
	JXHE-122050	2	1200 x 2000 x 500
	JXHE-122060	2	1200 x 2000 x 600
	JXHE-122080	2	1200 x 2000 x 800
	JXHE-102080	1/2	1000 x 2000 x 800









Supply include:

Enclosure and door, mounting plate, lock system, cable gland plate, sealing gasket and fixing accessories.

047.110	DIME	NSIONS	THICKN	IESS(mm)	
CAT.NO.	Н	W	D	DOOR	BODY
JXSH3-320	300	300	200	1.2	1.2
JXSH3-420	400	300	200	1.2	1.2
JXSH4-520	500	400	200	1.2	1.2
JXSH4-525	500	400	250	1.2	1.2
JXSH4-530	500	400	300	1.2	1.2
JXSH4-620	600	400	200	1.2	1.2
JXSH5-620	600	500	200	1.2	1.2
JXSH5-625	600	500	250	1.2	1.2
JXSH5-720	700	500	200	1.2	1.2
JXSH5-725	700	500	250	1.2	1.2
JXSH6-820	800	600	200	1.5	1.5
JXSH6-825	800	600	250	1.5	1.5
JXSH6-830	800	600	300	1.5	1.5
JXSH8-820	800	800	200	1.5	1.5
JXSH8-825	800	800	250	1.5	1.5
JXSH8-830	800	800	300	1.5	1.5
JXSH6-1030	1000	600	300	1.5	1.5

More size can be request by customized

JXSR

Incline SR Features

Self cleaning 30°C sloping roof, desingned prevent solids from buliding up on the metal surface

- Mounting flanges top and bottom for easy mounting during installation
- Materials
 Body-304/316 stainless steel
 Body thickness-1.5mm
 Gasket-polyurethane

Protection rating-IP66

Typical installations are in industries as diverse as mine sites and sugar mills, with applications including local control stations, mini control consoles or motor isolation stations.

JX type MCB/MCCB box

JXMC series MCCB Distribution box are specially designs for MCCBs.

Material: sheet steel 1.2mm/1.0mm

Surface finish: epoxy polyester powder coating textured finish









 ${\sf JX}$ SP SINGLE DOOR QVE SERIES MCB Distribution box are specially designs for MCBs..

Application: Suitable for Residential, commercial & Industrial use

Color :Regal color Range: 4, 6, 8,12 WAY

Compact DBs

which occupy minimum space Raised neutral link for easy wiring To prevent congestion of wires because of connected wire in the

breakers

Suitable for surface & flush mounting

for easy assembly of breakers

Supplied with fully shielded bus-bars

Prevent accidental touching of bus bar

for providing indication for fitment in wall

Supplied with neutral & earth link, top & bottom detachable plates

Ease for installing and wiring the breakers



JXDB type metal distribution boxes have wide range of application for mounting in buildings under construction or new communal objects, offices, shops, house facilities. Inside the box, could be mounted circuit elements for protection in the electrical installation.

Material: High quality cold-roll steel

Modules: 30: 36; 45: 60: 72 Steel thickness: 12mm Rated voltage In (A): 100A Mounting type: Surface

Colour of body&door: RAL7032/7035

IP code: IP40

Fire resistance: 960"C/30s

Humidity: Max.95%

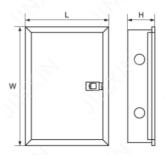
Storage temperature: -40+75℃





Size chart:

Model	NO of ROWS	NO of WAYS	Dimensions (mm)			
			L	W	Н	
JXDB-30	2	30	428	428	110	
JXDB-36	2	36	482	428	110	
JXDB-45	3	45	428	578	110	
JXDB-60	4	60	428	728	110	
JXDB-72	4	72	482	728	110	

















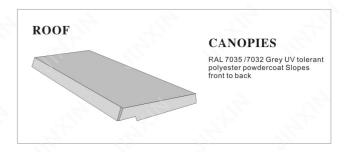


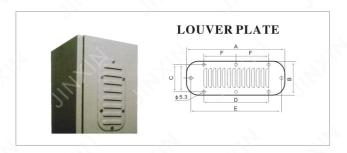
TV BOX: also called as Network Communication Box or Network Termination box.

Metal box for stuffing, thinner and overlapping walls, distribution of internal user network, which allows free choice in services cable TV, internet and telephony.

- The Box, cover, doors and mounting plate made of sheet steels,
 with electrostatic paint micro textured polyester color RAL7032.
- Box with walls without shearing, in order to have greater versatility in location of inlet and outlet ducts.
- Cover and independent door which facilitates its installation
- Detachable doors. On Models PAU MEC-50608, PAU MEC-60508, access to the box is through two doors with what is makes it easy to open in tight places. The door is perforations in corner as ventilation holes.
- Locks made of self-extinguishing thermoplastic at 960 ° C with metallic bolts, simple operated type.
- Mounting plate fixed to the bottom of the box by means of bolts, which allows it to be removed, facilitating the installation of the components.
- Grounding in Box, cover, doors and mounting plate, with M6 bolt, include: two tails and zinc nuts.

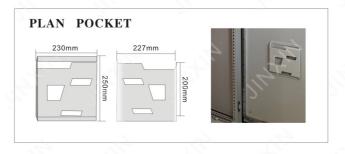




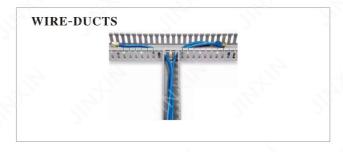


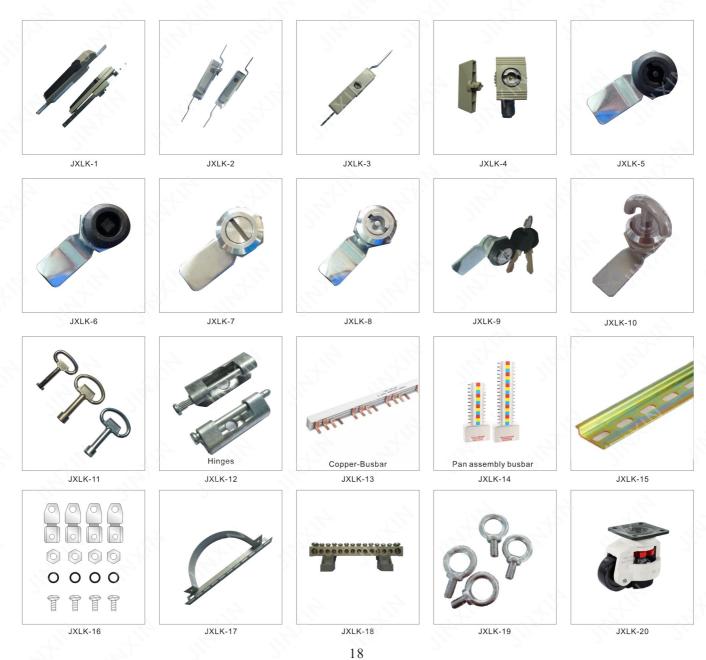












Let's build something great together!

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