Type A

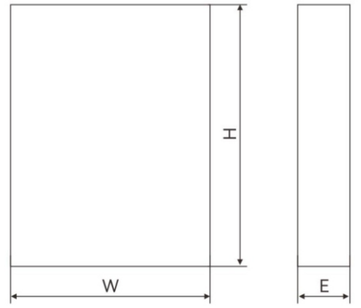
Exported industrial boxes

The JXF series base cabinet products are all made of cold-rolled steel plates. The surfaces are treated with epoxy resin electrostatic spraying, which is both attractive and durable. The protection level can reach IP65. The cabinet is equipped with an installation base plate, allowing for the installation of various electrical equipment.

The door panel can be opened at an angle greater than 90 degrees, and it rotates flexibly.Based on the model, specifications and quantity of the components, various distribution boxes with different control functions are assembled. Since the size of the box body can be freely selected, the structure can be made compact and well-combined. It can be installed on the wall and can be used as a viewing window door. The door panel is covered with a sealing rubber strip to prevent rainwater from seeping in. The box is equipped with a bottom outlet hole and an installation base plate. The bottom outlet hole is equipped with a sealing plate when it leaves the factory.



Dimensions drawing of the shape



Basic parameters

Model number	Overall dimensions (mm)			Number of packages
	(W)	(H)	(E)	
GJA-253015	250	300	150	10
GJA-304020	300	400	200	6
GJA-405020	400	500	200	4
GJA-406020	400	600	200	4
GJA-506020	500	600	200	3
GJA-507020	500	700	200	2
GJA-608020	600	800	200	2
GJA-8010020	800	1000	200	1
GJA-506025	500	600	250	2
GJA-608025	600	800	250	1
GJA-8010025	800	1000	250	1

Type B

Exported industrial boxes

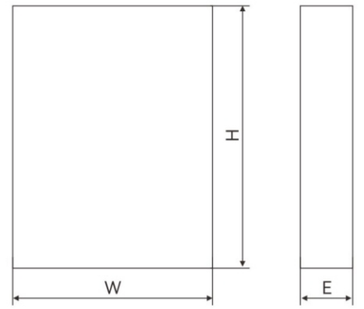
The JXF series base cabinet products all use cold-rolled steel plates. The surfaces are treated with epoxy resin electrostatic spraying, which makes them both attractive and durable. The protection level can reach IP65. The cabinet is equipped with an installation base plate, allowing the installation of various electrical equipment.

The door panel can open more than 90 degrees and rotates flexibly. According to the model, specification and quantity of the components, various distribution cabinets with control functions are designed and assembled. Due to the size of the cabinet body being able to be chosen arbitrarily, the structure is compact and can be combined into a quite perfect form. Wall-mounted installation is possible, and it can be used as a viewing window door. The door panel is equipped with a sealing rubber strip to prevent rainwater from seeping in. The cabinet is equipped with a bottom outlet hole and an installation base plate. The bottom outlet hole is equipped with a sealing plate when leaving the factory.



Giantele®

○ Dimensions drawing of the shape



○ Basic parameters

Model number	Overall dimensions (mm)			Number of packages
	(W)	(H)	(E)	
GJB-253015	250	300	150	10
GJB-304015	300	400	150	8
GJB-304020	300	400	200	6
GJB-405015	400	500	150	5
GJB-405020	400	500	200	4
GJB-405025	400	500	250	3
GJB-406020	400	600	200	3
GJB-506015	500	600	150	3
GJB-506020	500	600	200	3
GJB-506025	500	600	250	2
GJB-507020	500	700	200	3
GJB-608020	600	800	200	2
GJB-608025	600	800	250	2
GJB-8010020	800	1000	200	1
GJB-8010025	800	1000	250	1

POWER DISTRIBUTION SOLUTION PROVIDER

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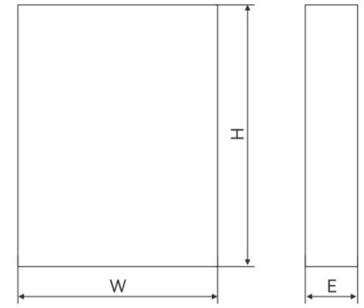
Interior and exterior doors

Exported industrial boxes

It adopts the same production process as the JXF power distribution box. According to the specific requirements of the special usage environment, the power distribution setup needs to have power signal indication, operation switches and other electrical components that cannot be directly exposed outside, and it is designed as a more safe operation distribution box. The outer door serves as a sealing protection, the inner door is installed with operation switches, power signal and other components, and the outer door has a transparent glass window for viewing. It is suitable for special places such as mines, ships, machinery equipment, military industries, etc. The product material is made of cold-rolled steel plate, and the inside and outside are sprayed with environmentally friendly thermosetting powder coating. The standard colors are: RAL7032, RAL7035, and other colors can also be sprayed according to the user's requirements.



○ Dimensions drawing of the shape



○ Basic parameters

Model number	Overall dimensions (mm)			Number of packages
	(W)	(H)	(E)	
GJC-304020	300	400	200	10
GJC-405020	400	500	200	6
GJC-406020	400	600	200	4
GJC-506020	500	600	200	4
GJC-507020	500	700	200	3
GJC-608020	600	800	200	2
GJC-8010020	800	1000	200	2
GJC-506025	500	600	250	1
GJC-608025	600	800	250	2
GJC-8010025	800	1000	250	1
GJC-1008030	1000	800	300	1
GJC-1208030	1200	800	300	1
GJC-1408040	1400	800	400	1

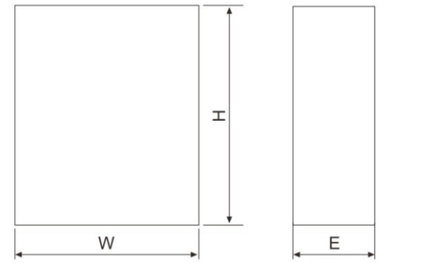
Clear/Hide Box

Stainless steel

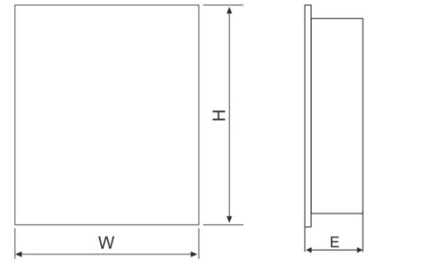
The stainless steel exposed/hidden installation box is a type of distribution box that is designed and assembled according to the model, specification, and quantity of the components to achieve various control functions. Due to the fact that the size of the box can be freely selected, the structure can be compactly combined to a very perfect form. It can be installed on the wall and can be used as a transparent window door. The door panel is equipped with a sealing rubber strip to prevent rainwater from seeping in. The box is equipped with a galvanized base plate for installation, and there are round holes for incoming and outgoing lines on the bottom and a sealing ring is provided.



○ Dimensions drawing of the shape



Exposed installation



Hidden installation

○ Basic parameters

Model number	Overall dimensions (mm)			Number of packages
	(W)	(H)	(E)	
253015	250	300	150	6
304017	300	400	170	4
405020	400	500	200	3
406020	400	600	200	2
506020	500	600	200	2
608020	600	800	200	2
8010020	800	1000	200	1
405025	400	500	250	3
506025	500	600	250	2
608025	600	800	250	1