GEYA

SMART HOME



Open your new horizons
Glass panel smart home multimedia information box

GEYA

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CONNECTED WORLD

Integrated pioneer, connected wireless; Powerful system research and development of smart home distribution and forward-looking industrial design of products. Let you see the future



In the past, we could not imagine more about electric energy except electric light; today, everything is changing, and the wonderful power will let us experience unprecedented beauty in the colorful imagination;
The new era of smart electricity is unfolding in front of you. Intelligence, humanity, interconnection, aesthetics, the beauty of smart electricity is within reach at home, even anywhere and everywhere





Using technology to make life better gives "new value"



list...

Residential distribution box series

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GYB1

Metal box residential distribution box

In line with the style of modern aesthetics, Geeya Electric is proud to provide fashionable and streamlined household products. At the beginning of GYB1 series design, the earliest requirement is to have an elegant and clean design;
This house is not a simple function and use satisfaction, but is sublimated to have a decorative effect, so that it can perfectly integrate with the internal environment of various houses.
The width and height of GYB1 series is similar to that of a notebook computer, and it has the same smooth and simple appearance as other home products with cutting-edge experience.



Integrated
Pioneer
Connection
Unlimited

The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Dimensions and specifications of concealed installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB1-9	1	9	240X200X105	217X180X85
GYB1-12	1	12	295X200X105	270X180X85
GYB1-16	1	16	366X240X105	340X220X85
GYB1-20	1	20	438X240X105	412X220X85
GYB1-24	2	24	295X480X105	268X460X85
GYB1-32	2	32	366X480X105	340X460X85
GYB1-40	2	40	438X480X105	412X460X85
GYB1-48	3	48	366X720X105	340X700X85
GYB1-60	3	60	438X720X105	412X700X85

Dimensions and specifications of surface installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB1-9M	1	9	240X200X105	240X200X85
GYB1-12M	1	12	295X200X105	295X200X85
GYB1-16M	1	16	366X240X105	366X240X85
GYB1-20M	1	20	438X240X105	438X240X85
GYB1-24M	2	24	295X480X105	295X480X85
GYB1-32M	2	32	366X480X105	366X480X85
GYB1-40M	2	40	438X480X105	438X480X85
GYB1-48M	3	48	366X720X105	366X720X85
GYB1-60M	3	60	438X720X105	438X720X85









GYB2

Intelligent lighting box with glass panel

To infuse the soul into every detail, Geya innovates the information box of large flat glass panel; Draw inspiration from nature, let each eye freeze and enjoy wonderful and colorful warm life.

Integrated
Pioneer
Connection
Unlimited

PZ30 terminal combination appliance is applicable to the terminal circuit of single-phase three-wire or three-phase five-wire with rated voltage of 220V or 380V and total load flow of not more than 100A, which is used to control the electrical equipment and to control overload and short circuit A complete set of devices for protection against overvoltage and leakage. It can be widely used in high-rise buildings, hotels, residences, stations, ports and airports, hospitals, theaters, large commercial outlets and industrial and mining enterprises.

Dimensions and specifications of concealed installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB2-16	1	16	370X270X107	340X250X90
GYB2-20	1	20	442X270X107	412X250X90
GYB2-24	2	24	298X470X107	268X450X90
GYB2-32	2	32	370X470X107	340X450X90
GYB2-40	2	40	442X470X107	412X450X90
GYB2-48	3	48	370X670X107	340X650X90
GYB2-60	3	60	442X670X107	412X650X90



Dimensions and specifications of surface installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB2-16M	1	16	370X270X107	340X270X90
GYB2-20M	1	20	442X270X107	412X270X90
GYB2-24M	2	24	298X470X107	268X470X90
GYB2-32M	2	32	370X470X107	340X470X90
GYB2-40M	2	40	442X470X107	412X470X90
GYB2-48M	3	48	370X670X107	340X670X90
GYB2-60M	3	60	442X670X107	412X670X90





PZ30 modular electrical distribution bix is a device for installing terminal electrical appliances. Its main features are modular size, din rail installation, artistic appearance and safe use. It has been widely used abroad.

GYB4 PZ30

Metal box residential distribution box

Integrated
Pioneer
Connection
Unlimited

PZ30 terminal combination appliance is applicable to the terminal circuit of single-phase three-wire or three-phase five-wire with rated voltage of 220V or 380V and total load flow of not more than 100A, which is used to control the electrical equipment and to control overload and short circuit
A complete set of devices for protection against overvoltage and leakage. It can be widely used in high-rise buildings, hotels, residences, stations, ports and airports, hospitals, theaters, large commercial outlets and industrial and mining enterprises.

Dimensions and specifications of concealed installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB4-4	1	4	176X170X105	146X150X95
GYB4-6	1	6	212X170X105	182X150X95
GYB4-8	1	8	248X240X105	218X220X95
GYB4-10	1	10	284X240X105	254X220X95
GYB4-12	1	12	320X240X105	290X220X95
GYB4-15	1	15	374X240X105	344X220X95
GYB4-18	1	18	428X240X105	395X220X95
GYB4-20	1	20	464X240X105	434X220X95
GYB4-24/1	1	24	536X240X105	506X220X95
GYB4-24/2	2	24	320X420X105	290X400X95
GYB4-30	2	30	374X420X105	344X400X95
GYB4-36	2	36	428X420X105	398X400X95
GYB4-40	2	40	464X420X105	434X400X95
GYB4-45	3	45	374X600X105	344X580X95
GYB4-54	3	54	428X600X105	398X580X95
GYB4-60	3	60	464X600X105	434X580X95



Dimensions and specifications of surface installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB4-4M	1	4	176X170X105	146X150X95
GYB4-6M	1	6	212X170X105	182X150X95
GYB4-8M	1	8	248X240X105	218X220X95
GYB4-10M	1	10	284X240X105	254X220X95
GYB4-12M	1	12	320X240X105	290X220X95
GYB4-15M	1	15	374X240X105	344X220X95
GYB4-18M	1	18	428X240X105	395X220X95
GYB4-20	1	20	464X240X105	434X220X95
GYB4-24/1M	1	24	536X240X105	506X220X95
GYB4-24/2M	2	24	320X420X105	290X400X95
GYB4-30M	2	30	374X420X105	344X400X95
GYB4-36M	2	36	428X420X105	398X400X95
GYB4-40M	2	40	464X420X105	434X400X95
GYB4-45M	3	45	374X600X105	344X580X95
GYB4-54M	3	54	428X600X105	398X580X95
GYB4-60M	3	60	464X600X105	434X580X95





GYM3

Metal box residential distribution box

Realize the minimalist home dream of the new elite, interpret the modern life enjoyment with fashion humanization, colorful, forward-looking and charming fashion exterior, can not hide the positive and enterprising self-confidence. GYM3 series, with the new innovation mainstream, shows the essence of fashion electrical experts everywhere.

Integrated
Pioneer
Connection
Unlimited

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- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Dimensions and specifications of concealed installation

Product model	Specifications	Overall dimension	Bottom box size
GYM3-4	4	141X160X90	120X143X75
GYM3-6	6	180X210X90	158.5X192X75
GYM3-9	9	234X210X90	212.5X192X75
GYM3-13	13	306X210X90	283.5X192X75
GYM3-16	16	360X210X90	338.5X192X75
GYM3-20	20	432X210X90	409.5X192X75
GYM3-26	26	306X420X90	283.5X395X75
GYM3-32	32	360X420X90	338.5X395X75
GYM3-40	40	432X420X90	409.5X395X75

Dimensions and specifications of surface installation

Product model	Specifications	Overall dimension	Bottom box size
GYM3-4M	4	141X160X90	141X160X75
GYM3-6M	6	180X210X90	180X210X75
GYM3-9M	9	234X210X90	234X210X75
GYM3-13M	13	306X210X90	306X210X75
GYM3-16M	16	360X210X90	360X210X75
GYM3-20M	20	432X210X90	432X210X75
GYM3-26M	26	306X420X90	306X420X75
GYM3-32M	32	360X420X90	360X420X75
GYM3-40M	40	432X420X90	432X420X75







GYB5

Metal box residential distribution box

GYB5 series terminal distribution box adopts fire retardant ABS, transparent cover is PC, the bottom of the box is high-quality cold-rolled steel plate, the panel is processed by special process, and the imitation leather pattern shows the product grade and reflects the quality of life.

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Pioneer
Connection
Unlimited

The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Dimensions and specifications of concealed installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB5-9	1	9	240X200X95	217X180X75
GYB5-12	1	12	295X230X95	270X210X75
GYB5-16	1	16	366X230X95	340X210X75
GYB5-20	1	20	438X230X95	412X210X75
GYB5-24	2	24	295X395X95	268X375X75
GYB5-32	2	32	366X395X95	340X375X75
GYB5-40	2	40	438X395X95	412X375X75
GYB5-48	3	48	366X690X95	340X670X75
GYB5-60	3	60	438X690X95	412X670X75

Dimensions and specifications of surface installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB5-9M	1	9	240X200X95	240X200X75
GYB5-12M	1	12	295X230X95	295X230X75
GYB5-16M	1	16	366X230X95	366X230X75
GYB5-20M	1	20	438X230X95	438X230X75
GYB5-24M	2	24	295X395X95	295X395X75
GYB5-32M	2	32	366X395X95	366X395X75
GYB5-40M	2	40	438X395X95	438X395X75
GYB5-48M	3	48	366X690X95	366X690X75
GYB5-60M	3	60	438X690X95	438X690X75









GYB6

Metal box residential distribution box

Unique, ultra-thin luxury panel shows its luxurious and ordinary bearing. It uses unique design language to carve personalized products, with spacious internal space and simple wiring.

Integrated
Pioneer
Connection
Unlimited

The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Dimensions and specifications of concealed installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB6-8	1	9	248X240X105	218X220X95
GYB6-12	1	12	320X240X105	290X220X95
GYB6-16	1	16	392X240X105	362X220X95
GYB6-20	1	20	464X240X105	434X220X95
GYB6-24	2	24	320X420X105	290X400X95
GYB6-32	2	32	392X420X105	362X400X95
GYB6-40	2	40	464X420X105	434X400X95
GYB6-48	3	48	392X600X105	362X580X95
GYB6-60	3	60	464X600X105	434X580X95

Dimensions and specifications of surface installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB6-8M	1	9	248X240X105	248X240X95
GYB6-12M	1	12	320X240X105	320X240X95
GYB6-16M	1	16	392X240X105	392X240X95
GYB6-20M	1	20	464X240X105	464X240X95
GYB6-24M	2	24	320X420X105	320X420X95
GYB6-32M	2	32	392X420X105	392X420X95
GYB6-40M	2	40	464X420X105	464X420X95
GYB6-48M	3	48	392X600X105	392X600X95
GYB6-60M	3	60	464X600X105	464X600X95









GYB8

Metal box residential distribution box

The GYB8 series distribution box has an ivory-tinted metal panel, and a high-quality cold-rolled steel box with spray coating. It is high-strength, least oxidized, and corrosion-resistant,which is an essential product for modern building engineering.

Integrated
Pioneer
Connection
Unlimited

The metal cover and box are made of high-quality cold-rolled steel plate and environment-friendly electrostatic spraying. Mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Dimensions and specifications of concealed installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB8-8	1	8	248X240X105	218X220X95
GYB8-10	1	10	284X240X105	254X220X95
GYB8-12	1	12	320X240X105	290X220X95
GYB8-16	1	16	392X240X105	362X220X95
GYB8-20	1	20	464X240X105	434X220X95
GYB8-24	2	24	320X420X105	290X400X95
GYB8-32	2	32	392X420X105	362X400X95
GYB8-40	2	40	464X420X105	434X400X95
GYB8-48	3	48	392X600X105	362X580X95
GYB8-60	3	60	464X600X105	434X580X95

Dimensions and specifications of surface installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB8-8M	1	8	248X240X105	248X240X95
GYB8-10M	1	10	284X240X105	284X240X95
GYB8-12M	1	12	320X240X105	320X240X95
GYB8-16M	1	16	392X240X105	392X240X95
GYB8-20M	1	20	464X240X105	464X240X95
GYB8-24M	2	24	320X420X105	320X420X95
GYB8-32M	2	32	392X420X105	392X420X95
GYB8-40M	2	40	464X420X105	464X420X95
GYB8-48M	3	48	392X600X105	392X600X95
GYB8-60M	3	60	464X600X105	464X600X95





GYB9

Metal box residential distribution box

TThe GYB9 is designed with industrial foundation and artistic creation, offering comfortable touch and the pursuit of quality life.

Integrated
Pioneer
Connection
Unlimited

The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Dimensions and specifications of concealed installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB9-16	1	16	366X240X105	340X240X85
GYB9-20	1	20	438X240X105	412X240X85
GYB9-32	2	32	366X480X105	340X480X85
GYB9-40	2	40	438X480X105	412X480X85
GYB9-48	3	48	366X720X105	340X720X85
GYB9-60	3	60	438X720X105	412X720X85



Dimensions and specifications of surface installation

Product model	Rows	Specifications	Overall dimension	Bottom box size
GYB9-16M	1	16	366X240X105	366X220X85
GYB9-20M	1	20	438X240X105	438X220X85
GYB9-32M	2	32	366X480X105	366X460X85
GYB9-40M	2	40	438X480X105	438X460X85
GYB9-48M	3	48	366X720X105	366X700X85
GYB9-60M	3	60	438X720X105	438X700X85





GYM1

Metal box residential distribution box

Enjoy creativity and born extraordinary; the GYM1 two-color residential distribution box is launched to convey human care in every detail, achieving exquisite and luxurious aesthetics. The golden ratio of two-color matching perfectly with any home designs.

The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Dimensions and specifications of concealed installation

Product model	Specifications	Overall dimension	Bottom box size
GYM1-8	8	222X210X100	196X190X85
GYM1-12	12	294X210X100	268X190X85
GYM1-16	16	366X210X100	340X190X85
GYM1-20	20	438X210X100	412X190X85
GYM1-24	24	294X335X100	268X315X85
GYM1-32	32	366X335X100	340X315X85
GYM1-40	40	438X335X100	412X315X85
GYM1-16D	16	366X230X100	340X210X85
GYM1-20D	20	438X230X100	412X210X85

Dimensions and specifications of surface installation

Product model	Specifications	Overall dimension	Bottom box size
GYM1-8M	8	222X210X100	222X210X85
GYM1-12M	12	294X210X100	294X210X85
GYM1-16M	16	366X210X100	366X210X85
GYM1-20M	20	438X210X100	438X210X85
GYM1-24M	24	294X335X100	294X335X85
GYM1-32M	32	366X335X100	366X335X85
GYM1-40M	40	438X335X100	438X335X85
GYM1-16DM	16	366X230X100	366X230X85
GYM1-20DM	20	438X230X100	438X230X85





GYM5

Metal box residential distribution box

Technology is changing with each passing day, so are the requirements for cabling. Any cabling system must be forward-looking, meet the current situation, and take into account the future development, which is the focus of our GYM5 series research and development.

Integrated
Pioneer
Connection
Unlimited

The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Dimensions and specifications of concealed installation

Product model	Specifications	Overall dimension	Bottom box size
GYM5-10	10	267X228X100	247X210X85
GYM5-12	12	305X228X100	285X210X85
GYM5-15	15	359X250X100	339X230X85
GYM5-18	18	412X250X100	392X230X85
GYM5-21	21	467X250X100	447X230X85
GYM5-24-1	24	512X250X100	501X230X85
GYM5-24-2	24	305X399X100	285X370X85
GYM5-30	30	359X429X100	339X400X85
GYM5-36	36	412X429X100	392X400X85

Dimensions and specifications of surface installation

Product model	Specifications	Overall dimension	Bottom box size
GYM5-10M	10	267X228X100	267X228X85
GYM5-12M	12	305X228X100	305X228X85
GYM5-15M	15	359X250X100	359X250X85
GYM5-18M	18	412X250X100	412X250X85
GYM5-21M	21	467X250X100	467X250X85
GYM5-24-1M	24	512X250X100	521X250X85
GYM5-24-2M	24	305X399X100	305X399X85
GYM5-30M	30	359X429X100	359X429X85
GYM5-36M	36	412X429X100	412X429X85









GYX1-02

Glass panel smart home multimedia box

To infuse the soul into every detail, Geya innovates the information box of large flat glass panel; The passionate work of the artist is committed to reproducing pure texture combined with cutting-edge technology, absorbing inspiration from nature, allowing each eye to freeze and enjoy a wonderful and colorful warm life.



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Connection
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The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Product model	Overall dimension	Bottom box size
GYX1-02	430X330X140	400X300X120
GYX1-02H	430X330X140	400X300X120
GYX1-02L	430X330X140	400X300X120







GYX1-03

Smart home multimedia box

Innovative and cutting-edge technology products, enjoy a warm future. Technology is changing with each passing day, so are the requirements for cabling. Any cabling system must be forward-looking, meet the current situation, and take into account the future development, which is the focus of our GYX1 series research and development.





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Pioneer
Connection
Unlimited

The distribution box is a distribution box with plastic/metal cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Product model	Overall dimension	Bottom box size
GYX1-03AX	325X225X120	300X200X100







GYX1-06

Optical fiber home box

In line with the style of modern aesthetics, Geeya Electric is proud to provide fashionable and streamlined household products.

Integrated
Pioneer
Connection
Unlimited

The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Product model	Overall dimension	Bottom box size
GYX1-06	425X325X140	400X300X120







GYX1-08

Optical fiber home box

Before the emergence of optical fiber box, the planning, implementation and management of a residential cabling system would usually be a mess. With the concept of optical fiber box as the network center, all the equipment would be added, the function would be canceled and modified easily. Changing the application path of a specific port would no longer be a disaster

Integrated
Pioneer
Connection
Unlimited

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Product model	Overall dimension	Bottom box size
GYX1-08A	325X275X140	300X250X120
GYX1-08C	375X325X140	350X300X120
GYX1-08D	425X328X140	400X300X120
GYX1-08E	525X425X140	500X400X120







GYX2-08

Optical fiber home box

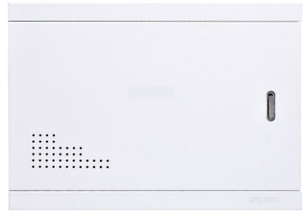
It is often used in smart home wiring, home LAN, home appliance intelligence and other engineering projects. Optical fiber access to the home can realize the integration of terne broadband access, cable television broadcasting (CATV) access and P phone access on the access network, which can completely replace the C M access mode of HFC; the ultra-high bandwidth is 100 times of ADSL. Phone: IP Phone and ordinary phone are optional; (ATV is fully compatible with digital TV and high-definition TV

Integrated
Pioneer
Connection
Unlimited

The metal cover and box are made of high-quality cold-rolled steel plate and environment-friendly electrostatic spraying. Mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Product model	Overall dimension	Bottom box size
GYX2-02A	330X280X140	300X250X120
GYX2-02C	380X330X140	350X300X120
GYX2-02D	430X330X140	400X300X120
GYX2-02E	480X330X140	450X300X120
GYX2-02F	530X330X140	500X300X120
GYX2-02ES	330X430X140	300X400X120







GYX1-09

Optical fiber home box

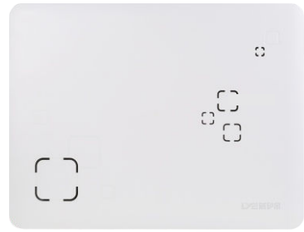
Light luxury smart home optical fiber box, explore the beauty never found in life, and at every important moment, give smart technology fashion and exquisite charm with simple and flexible ingenuity; Create your own living space and taste.

Integrated
Pioneer
Connection
Unlimited

The distribution box is a distribution box with plastic cover and metal box, mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Product model	Overall dimension	Bottom box size
GYX09D	425X325X140	400X300X120





GYW-AP101

Panel type WI-FI

The panel type Wi-Fi wireless router product series is a new wireless communication product launched by Geya. Based on the traditional Wi-Fi products, the miniaturization design and software and hardware upgrade have effectively solved the problems of LAN terminal signal attenuation. The wall embedded design and simple installation mode are more in line with the intelligent requirements of modern office, home, hotel and entertainment.



China's first panel type WiFi wireless router solution supplier
Advocates of energy conservation, low frequency, fast rate, high coverage, zero radiation and green network
Fully upgrade the wireless happy life and enjoy the Internet world
A high-tech enterprise integrating design, research and development, production and sales

GYW-AP101

Wireless broadband router

GYW-AP101/GYW-AP111 series wall embedded 300 MWI-FI wireless broadband router is a wired/wireless network connection, including an Ethernet uplink interface for access to the Internet and an Ethernet device end product LAN, and also has an 802 wireless interface, which supports 300 Mbps wireless transmission rate. It allows 802 1b/g wireless client access while providing wired client access, which is more flexible and convenient to use. GYW-AP has two product types State, a direct 220 V AC power supply. When installing, it is necessary to reserve the mains power and network vaccination POE power supply. When installing, it is necessary to cooperate with the POE power supply module, as long as the network cable interface is reserved. Standard wiring panel 86 × 86 Structural design, which can be conveniently and quickly installed in the wall box, simple and beautiful;
plentiful and diverse access methods;
Convenient and fast management and maintenance;
plentiful software

Product model	Product configuration and function	
GYW-AP101 Panel wireless router	Embedded in the traditional wall switch 86 cassette; 11N wireless technology, 300Mbps wireless rate Convenient installation, no configuration, and more beautiful and simple home decoration; Good compatibility with smart phones, tablets, notebooks, netbooks, etc; It supports AP wireless access point Repeater (wireless middle end), (Router wireless routing), Bridge (wireless bridge) and other working modes to provide LAN/WAN wired docking; non-standard POE power supply.	
GYW-AP111 Panel wireless router	Embedded in the traditional wall switch 86 cassette; 11N wireless technology, 300Mbps wireless rate Convenient installation, no configuration, and more beautiful and simple home decoration; Good compatibility with smart phones, tablets, notebooks, netbooks, etc; It supports AP wireless access point Repeater (wireless middle end), (Router wireless routing), Bridge (wireless bridge) and other working modes to provide LAN/WAN wired docking;	

Ap mode
The default working mode is that the device is a wireless access point and supports plug and play without configuration.
Router mode
In this mode, the device is equivalent to a wireless router, with the wired interface as WAN and the wireless interface as WLAN. Multiple wireless clients can share a broadband line to get online.
Repeat mode
Use the wireless relay function of the device to realize the relay and amplification of wireless signals, and form a new wireless coverage area, and finally reach the goal of extending the coverage of wireless networks.
Bridge mode
The device is a bridging function. First, YW-AP establishes a wireless connection with the front-end wireless network, and then sends its own wireless signal to form a new wireless coverage, which can effectively solve the wireless coverage problems such as weak signal and signal blind spots.
Cien mode
The AP working in this mode is a wireless client for the primary AP, which is equivalent to a wireless network.

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Pioneer
Connection
Unlimited

GYX

Fiber box module

Product model	Product configuration and function	
GYX-B301 POE routing module	1 WAN port(10/100Mbps) 4 WAN port(10/100Mbps) All 4 LAN ports have POE function POE supplies non-standard 12V power	
GYX-B302 POE routing module	1 WAN port(10/100Mbps) 8 WAN port(10/100Mbps) 4 LAN ports have POE function POE supplies non-standard 12V power	
GYX-B307 Switch module	1 uplink port(10/100Mbps) 8 WAN port(10/100Mbps) All 4 LAN ports have POE function POE supplies non-standard 12V power	
GYX-B302 Switch module	1 uplink port(10/100Mbps) 8 WAN port(10/100Mbps) 8 LAN ports have POE function POE supplies non-standard 12V power	

GYX

Information box module

Product model	Product configuration and function	
GYX-A301 Telephone module	1 in 4 out telephone module	
GYX-A304 Telephone module	1 in 7 out telephone module	
GYX-B305 Data module	1 in 4 out computer module (no switch function)	
GYX-C301 Cable TV signal module	1 in 4 out TV module	
GYX-C302 Cable TV signal module	1 in 6 out TV module	
GYX-C303 Telephone integrated module	1 in 4 out telephone+1 in 4 out TV module	

Product model	Product configuration and function	
GYX-E301 Switching power supply module	12V/24V1A (optional)	
GYX-G301 Fill in the blank module	1U Fill in the blank module	
GYX-G302 Fill in the blank module	2U Fill in the blank module	



DBSF

DBSF series distribution box (hereinafter referred to as the distribution box) is mainly composed of casing and modular terminal apparatus, suitable for ac 50/60Hz, rated voltage of 230v, the load current is less than 100 a single-phase three-wire terminal of the circuit, as to control the power distribution, electrical equipment, at the same time also on line overload, short circuit, leakage protection.

Integrated
Pioneer
Connection
Unlimited

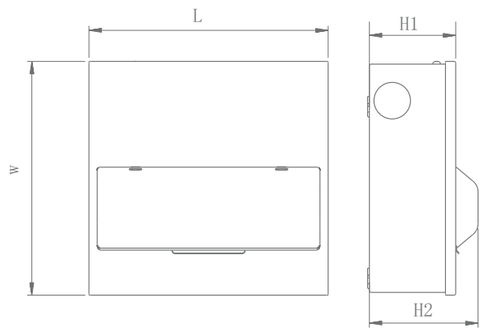
IEC/EN 61439-3

Technical Data

Standard	IEC/EN 61439-3
Insulation voltage Ui	500V
Rated voltage Ue	230/400V
Rated current In	100A
Dielectric test voltage at and ind. Freq.for 1min	2500/1min
Enclosure protection class	Ip30
Work back to the way	3、5、10、14、18

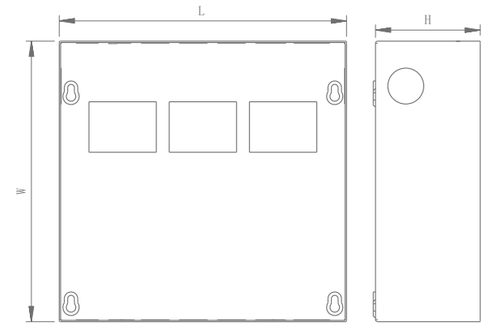
Overall shape and installation dimensions

Model	L	W	H1	H2
DBS-3	102±1.5	186±1.5	94.5±1.5	119±1.5
DBS-5	138±1.5	186±1.5		
DBS-10	256±1.5	250±1.5		
DBS-14	328±1.5	250±1.5		
DBS-18	400±1.5	250±1.5		



Shape and Dimension Diagram of Base

Model	L	W	H
DBSF-2	52±1.5	130±1.5	61.5±1.5
DBSF-4	98±1.5	182±1.5	93.3±1.5
DBSF-6	134±1.5	182±1.5	
DBSF-10	256±1.5	250±1.5	
DBSF-14	328±1.5	250±1.5	
DBSF-18	400±1.5	250±1.5	





GYHT

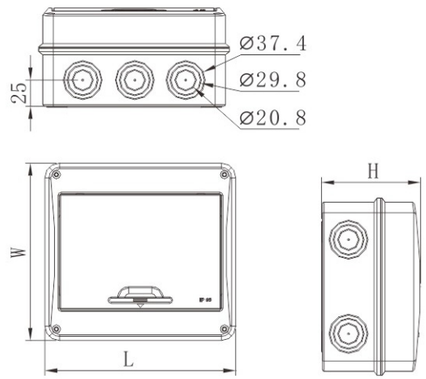
Optical fiber home box

The bottom shell and face frame are made of ABS new material, and the transparent cover is made of PC new material, which has the characteristics of good toughness, high strength, good impact resistance and long service life. It is applicable to various outdoor and indoor places such as waterproof, dustproof and anti-corrosion

Integrated
Pioneer
Connection
Unlimited

IP65 protection class
The surface cover and bottom shell are wrapped by waterproof sealing strips, which has better waterproof performance.
Latch structure
The lock catch of face frame and face cover is thickened, and the structure is more reliable
Cover hinge structure
1. Opening angle of face cover ≥ 115 °;
2. The cover can be fixed at the maximum opening angle;
3. Face cover closing and closing life ≥ 500 times"
Accessory bag installation package
Φ 6 * 30 plastic expansion pipe+self-tapping screw
With circuit baffle
The left and right sides of the face frame are equipped with circuit baffles, which have partial filling function and are easy to remove
Loose frame structure
1. Fixing the face frame is a non-loosening screw. After loosening the face frame, the screw will not be missed
2. The fixing screw is on the outside of the waterproof strip, and the water resistance of the position hole is better
Multi-ring knockout hole
Knock down the surface of the hole and engrave letters to facilitate the selection of cable connector specifications, and reserve the positioning hole for the hole opener
Copper terminal assembly
The terminal block can pass the 960 ° glow wire test with guaranteed safety performance

Dimension diagram



Data Summary of Surface Waterproof Distribution Box

Model and name	Rows	Overall dimension	Zero and ground bar configuration	Outer box size	Gross weight of the whole case	Number of boxes (pcs.)
GYHT-5	Single row	129X170X95	Zero row:3 holes ; Ground platoon:3 holes	555X365X520	18.2	40
GYHT-8	Single row	183X170X95	Zero row:5 holes ; Ground platoon:5 holes	520X3X90X545	17.8	30
GYHT-12	Single row	255X200X105	Zero row:8 holes ; Ground platoon:8 holes	520X425X540	18	20
GYHT-15	Single row	309X200X105	Zero row:8 holes ; Ground platoon:8 holes	625X460X430	17.3	16
GYHT-18	Single row	363X200X110	Zero row:8 holes ; Ground platoon:8 holes	575X383X430	12.6	10
GYHT-24	Double row	272X350X110	Zero row: two 8 holes ; Ground platoon: two 8 holes	595X380X574	16.6	10



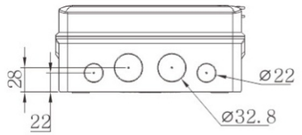
GYAT

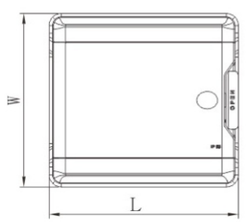
Optical fiber home box

The bottom shell and face frame are made of ABS new material, and the transparent cover is made of PC new material, which has the characteristics of good toughness, high strength, good impact resistance and long service life.
It is applicable to various outdoor and indoor places such as waterproof, dustproof and anti-corrosion

IP65 protection class
The surface cover and bottom shell are wrapped by waterproof sealing strips, which has better waterproof performance.
Latch structure
The lock catch of face frame and face cover is thickened, and the structure is more reliable
Reserved function sticker position
The function sticker position is reserved on the face frame. After the function sticker is pasted, the control area of the components can be clearly viewed
Latch function
Reserved for installing anti-theft lock
With circuit baffle
The left and right sides of the face frame are equipped with circuit baffles, which have partial filling function and are easy to remove
Loose frame structure
1. Fixing the face frame is a non-loosening screw. After loosening the face frame, the screw will not be missed
2. The fixing screw is on the outside of the waterproof strip, and the water resistance of the position hole is better
Multi-ring knockout hole
Knock down the surface of the hole and engrave letters to facilitate the selection of cable connector specifications, and reserve the positioning hole for the hole opener
Copper terminal assembly
The terminal block can pass the 960 ° glow wire test with guaranteed safety performance

Dimension diagram







Data Summary of Surface Waterproof Distribution Box

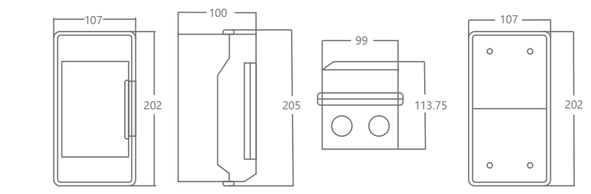
Model and name	Rows	Overall dimension	Zero and ground bar configuration	Outer box size	Gross weight of the whole case	Number of boxes (pcs.)
GYAT-4	Single row	128X200X100	Zero row:3 holes ; Ground platoon:3 holes	545X425X555	21.5	40
GYAT-6	Single row	164X200X100	Zero row:5 holes ; Ground platoon:5 holes	545X425X530	17.8	30
GYAT-9	Single row	218X200X100	Zero row:8 holes ; Ground platoon:8 holes	545X425X465	16.2	20
GYAT-12	Single row	272X230X105	Zero row:8 holes ; Ground platoon:8 holes	570X460X490	17.6	16
GYAT-18	Single row	380X230X110	Zero row:8 holes ; Ground platoon:7 holes	595X400X490	15.5	10
GYAT-24	Double row	272X370X110	Zero row: two 8 holes ; Ground platoon: two 7 holes	595X390X575	19.2	10



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Connection
Unlimited

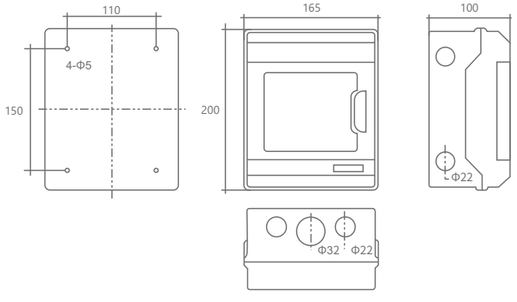
High-end distribution box, Overall panel design is luxury and attractive.
The material is PC which makes it really resistant, fireproof and UV protection.
Fixed frame, simple structure, and easy to install.
It is applicable for special waterproof, dustproof and corro-sion-proof locations
Executive standard IEC60529 EN60309 IP65

SH4PN





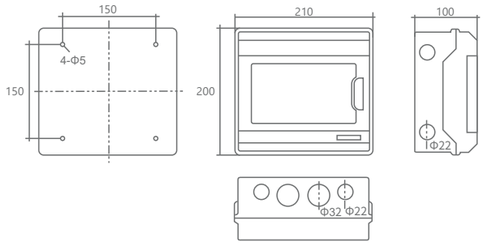
SH6PN





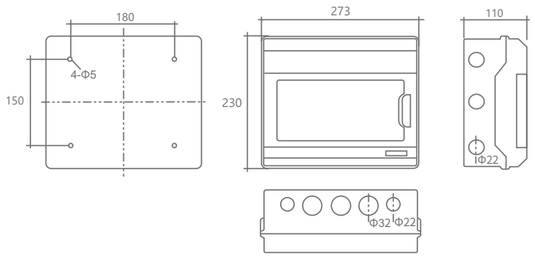
Integrated
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Connection
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SH9PN



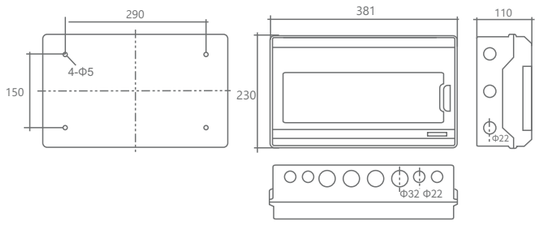


SH12PN



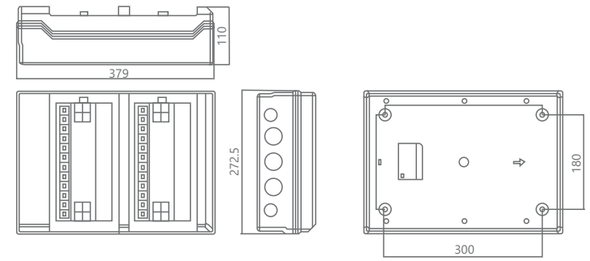


SH18PN



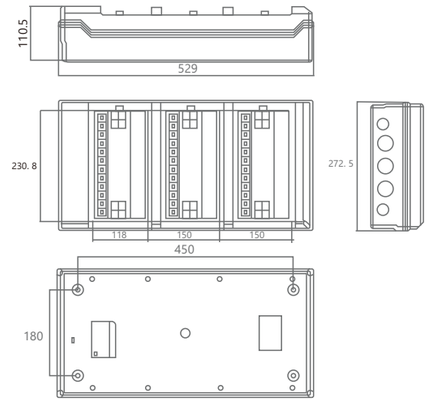


SH24PN





SH36PN









GYHA

Water proof distribution box

HA Series lighting box is in line with IEC-493-1 standard, attractive and durable, safe and reliable, which is widely used in various places such as factory, mansion, residence, shopping center and so on.

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Connection
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Features

Panel is the ABS material for the engineering, high strength, never change color, the transparent material is PC.

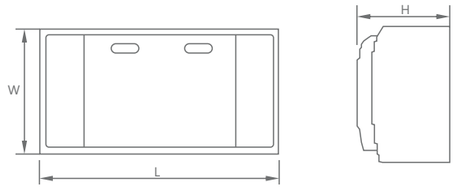
Cover push-type opening and closing

Face covering of the distribution box adopts the push-type opening and closing mode, the face mask can be opened by pressing lightly, the self-locking positioning hinge structure is provided when opening.

Wiring design of the power distribution box

The guide rail support plate can be lifted to the highest movable point, it is no longer limited by the narrow space when installing the wire. To install easily, the switch of the distribution box is set up with the wire groove and wire pipe exit-holes, which are easy to use for a variety of wire grooves and wire pipes.

Product size



Product model	Dimensions		
	L	W	H
HA-4P	143	210	100
HA-8P	215	210	140
HA-12P	298	260	140
HA-18P	410	285	140
HA-24P	298	420	140
HA-36P	298	570	140


[图片]

GYFZ

Water proof distribution box

Metal consumer unit includes SPN and TPN series. SPN series are suitable for single phase circuits and wildly used in residential area. TPN series are suitable for three phase circuits and used to protect machines in industrial area.

Integrated
Pioneer
Connection
Unlimited

The metal cover and box are made of high-quality cold-rolled steel plate and environment-friendly electrostatic spraying. Mainly used for

- Power distribution system: electrical installation, supporting and house renovation and decoration of building electrical power distribution system.
- Installation method The metal box is matched with the plastic cover, which is especially suitable for the concealed installation of the distribution box in the construction and decoration works.
- Stylish appearance design is suitable for high-end residential buildings, hotels, office buildings and other places that show modern life taste.
- The products that meet the standards have first obtained 3C certification and meet the standards of GB17466.1 and GB17466.24

Models

Model Metal Box	Specifications	Overall dimension	Bottom box size
GYFZ-4	4	266x252x90	250x220x85
GYFZ-6	6	266x252x90	250x220x85
GYFZ-8	8	302x252x90	286x220x85
GYFZ-12	12	266x390x90	250x358x85

