CDEN1X Series optical fiber box

Summarize

CDEN1X optical fiber home information box is to adapt to the development of family information and development, a real realization of home intelligence, information system, agreed to manage the family's internal telephone, fax, TV, satellite reception, wireless optical network, security equipment, and management and maintenance is extremely convenient. It fully provides a complete solution to home intelligent wiring, management, use and maintenance of practical solutions. The purpose is to create a beautiful and comfortable "intelligent" information home for consumers

Product selection

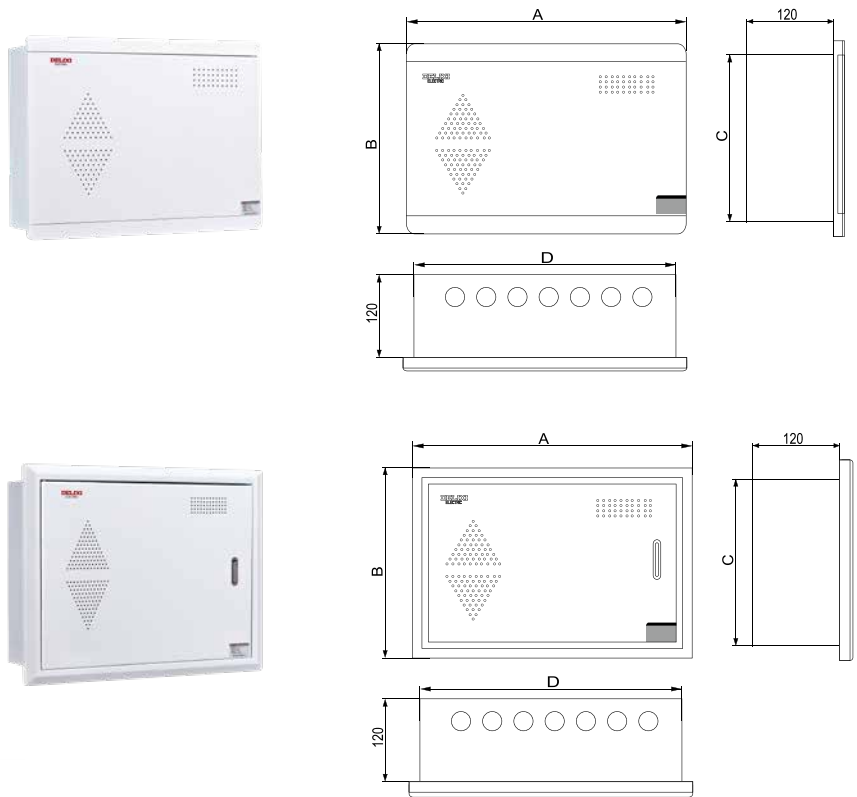| Product name	Functional type	Case specification	Panel
CDEN1X	G	01	
	G: Optical fiber information box	01: Small box 300*250*120 02: Medium box 350*300*120 03: Large case 400*300*120	W: Milky white panel Default: Metal panel

Peculiarity

The design is novel, the installation is convenient, fast, economical and practical;
Unified management, the use of visual identification, the system connection status at a glance;
Support video, voice, data, security monitoring signal transmission and remote intelligent control; Flexibility, efficiency and reliability;
Compatibility and openness, using the interface to install modules;
Box buried, simple and convenient, beautiful and generous;

Main parameter

Rated operating voltage	230/400V AC
Rated current of socket	10A
Panel and box materials	Micro arc opal opaque door, flat metal door
	The plastic panel is made of imported ABS engineering plastic, heat resistance, low temperature resistance, good rigidity, excellent mechanical strength and electrical properties, good surface gloss, and can be opened by 180°
	The metal panel is made of 1.0mm high-quality cold-rolled steel plate, the surface is treated by electrostatic spraying technology, which is durable and has excellent corrosion resistance
	The bottom box is made of cold-rolled steel plate with inner hem design. The surface is treated with electrostatic spray, which is durable and has excellent corrosion resistance
Installation and wiring	Bottom box with knock down holes, easy to enter and exit lines
	The upper and lower sides of the inner side of the box are provided with module installation supports for easy wiring
	The interior of the optical fiber box is equipped with an ONU bracket, compatible with ONU devices of different sizes, and equipped with an optical fiber fusion plate to realize optical fiber continuation and truly realize optical fiber to the home
	The optical fiber box is equipped with a dedicated power socket to provide AC220V stable power supply for ONU devices

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Outline and mounting dimensions

Functional type	Cover material	Case specification	Panel size (mm)		Box size (mm)		profundity	Order number
			A	B	C	D		
Fiber optic box	opal	01	325	273	250	300	120	CDEN1G01W
		02	376	323	300	350	120	CDEN1G02W
		03	426	323	300	400	120	CDEN1G03W
	metal	01	345	300	250	300	120	CDEN1G01
		02	395	350	300	350	120	CDEN1G02
		03	445	350	300	400	120	CDEN1G03

Product order number

Materiel	Material description
CDEN1XG01	CDEN1X optical box Small box Metal panel thickness 1.0mm
CDEN1XG01J	CDEN1X optical box small box Metal panel thickness 0.8mm
CDEN1XG01W	CDEN1X optical box Small box opal panel thickness 1.0mm
CDEN1XG01WJ	CDEN1X optical box small box opal panel thickness 0.8mm
CDEN1XG02	CDEN1X optical box middle box Metal panel thickness 1.0mm
CDEN1XG02J	CDEN1X Optical fiber box middle box Metal panel thickness 0.8mm
CDEN1XG02W	CDEN1X optical fiber box middle box opal panel thickness 1.0mm
CDEN1XG02WJ	CDEN1X optical fiber box Middle box opal panel thickness 0.8mm
CDEN1XG03	CDEN1X optical fiber box Large box Metal panel thickness 1.0mm
CDEN1XG03J	CDEN1X optical fiber box large box metal panel thickness 0.8mm
CDEN1XG03W	CDEN1X optical fiber box opal panel thickness 1.0mm
CDEN1XG03WJ	CDEN1X optical fiber box opal panel thickness 0.8mm