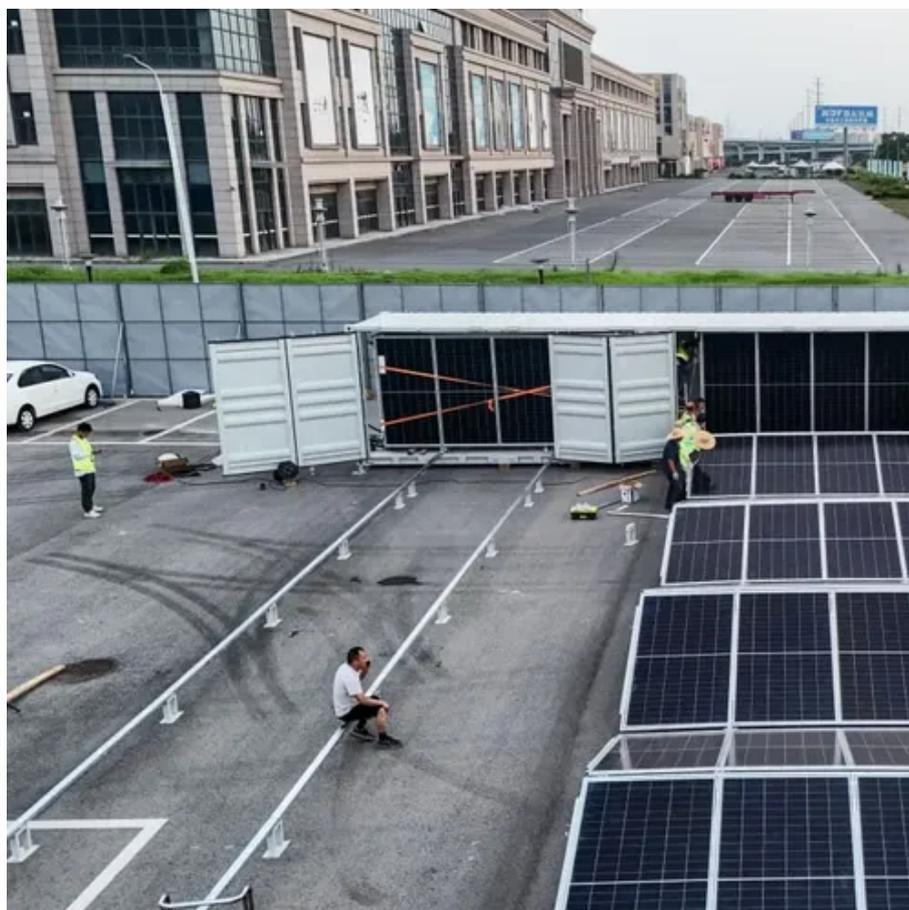




# Three-phase photovoltaic cabinets for construction sites





## Overview

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Three phase sectionalizing cabinets are made of rugged fiberglass and offer flexible installation options. The hinge-less lid design allows access to the cabinet from the top and sides, and an optional removable front panel is available on one unit.

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P-107 stainless steel locking system provides double locking. Various model's mounting plates accommodate a variety of 15/25/35 kV, 200-600A junctions. The cabinets four eye-bolts allow the line-person to simply hook-up the cabinet, position it over the cables, and place it in the excavated area.

One cabinet per site is sufficient thanks to ultra-high energy density and efficiency. The eMIMO architecture supports multiple input (grid, PV, genset) and output (12/24/48/57 V DC, 24/36/220 V AC) modes, integrating multiple energy sources into one. Intelligent power generation: intelligent peak.

CJPF-42 three phase pad mount cable junction pedestal is made with fire retardant fiberglass and protected with UV stabilized gel coat . Optional 200/600A 15/25 kV 2/3/4-Way junctions are also offered. We certify that all cable junction pedestals conforms to IEEE C57-12-28 Pad mounted Enclosure.

Highline® energy products, highly-durable and lightweight Millennium line of compression molded transformer box pads to our low-cost, stackable box pads, Oldcastle offers the quality and customization you need for any application. Oldcastle Infrastructure manufacturers two styles of fiberglass.

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Heavy-Duty channelized construction; Standard cabinet is fabricated from 14 gauge



galvaneel steel;Also available in stainless steel or aluminum (contact rep);Heavy duty wind locks are standard on all models;Custom sizes and special junction mounting brackets available;Stainless steel hinge barrels.



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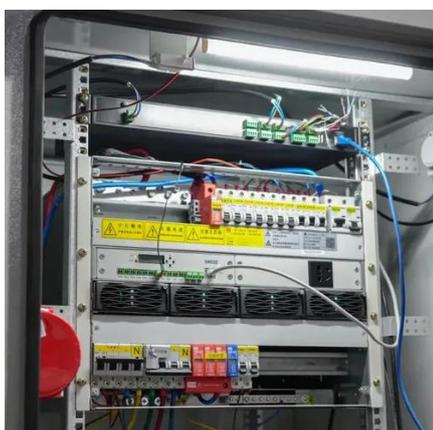


### [HLBWG Photovoltaic Grid-Connected Cabinet](#)

HLBWG Photovoltaic Grid-Connected Cabinet It can be used in solar photovoltaic power generation systems, and can also be used to convert, ...

### [Three Phase Cabinets , Nordic](#)

The cabinets four eye-bolts allow the line-person to simply hook-up the cabinet, position it over the cables, and place it in the excavated area. ND Cabinets are built ready to go.



### [Highline® , Oldcastle Infrastructure](#)

Lightweight, durably-constructed fiberglass cabinets manufactured with our spray-up/lay-up process. External ribs and step design provide rigidity for single-phase, three-phase, and ...

### **3-Phase**

Both the three phase direct buried CJP-40 & CJP-41 cable junction pedestal are made with fire retardant fiberglass and protected with UV stabilized gelcoat . Optional 600A 35kV 2/3/4-Way

...



### [Primary Sectionalizing Cabinets & Secondary Pedestals](#)

Hubbell's Sectionalizing Cabinets and Secondary Pedestals are not only strong, durable and easy to install, they also emphasize security and convenience. Made from fiberglass, metals, or ...



### [One Site One Cabinet Power Cabinet Solution](#)

Huawei's One Site One Cabinet power cabinet solution uses a compact, high-density design to simplify site management, reduce energy use, and support sustainable operations.



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### [HLBWG Photovoltaic Grid-Connected Cabinet](#)



HLBWG Photovoltaic Grid-Connected Cabinet It can be used in solar photovoltaic power generation systems, and can also be used to convert, distribute and control electrical energy ...



### [33kW Silent Power Cabinet Floor Mounted Off-Grid](#)

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### [Sectionalizing Enclosures Three Phase 15, 25 & 35 kV](#)

Provides a safe and convenient primary cable terminating, sectionalizing, tapping, and switching point for underground distribution systems.



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### [Install combiner box for photovoltaic grid-connected cabinet](#)



AC combiner box with a protection level of IP65 and a wall mounted sealed cabinet that can meet outdoor installation requirements: capable of simultaneously connecting multiple group type



### [One Site One Cabinet Power Cabinet Solution](#)

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### [33kW Silent Power Cabinet Floor Mounted Off-Grid](#)

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## Contact Us

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