OUTDOOR TELECOM CABINET

with AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
650mm×650mm×1200mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
- The high air volume and small enthalpy difference design breaks through industry limitations, offering a total cooling capacity range of 1 to 3 kW.
- Suitable for multi-scenario installation on hilltops and building rooftops. It features a high-strength chassis, and its integrated rear panel is constructed from double-sided galvanized steel sheet (coated with polymer powder).
- Supports rapid on-site assembly and is also available pre-assembled. Its high reliability, maintenance-free operation, and quick-assembly design make it ideal for harsh field environments.
- Equipped with remote monitoring, multiple protection features, fault diagnosis, and alarm output functions. The convenient and user-friendly human-machine interface (HMI) simplifies operation and ensures more reliable safety.

Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



High-capacity cooling AC unit with an LCD display.

Basic Parameter

Product Dimensions	650*650*1200mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

OUTDOOR TELECOM CABINET

with AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
750mm×750mm×1700mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
- The high air volume and small enthalpy difference design breaks through industry limitations, offering a total cooling capacity range of 1 to 3 kW.
- Suitable for multi-scenario installation on hilltops and building rooftops. It features a high-strength chassis, and its integrated rear panel is constructed from double-sided galvanized steel sheet (coated with polymer powder).
- Supports rapid on-site assembly and is also available pre-assembled. Its high reliability, maintenance-free operation, and quick-assembly design make it ideal for harsh field environments.
- Equipped with remote monitoring, multiple protection features, fault diagnosis, and alarm output functions. The convenient and user-friendly human-machine interface (HMI) simplifies operation and ensures more reliable safety.

Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



High-capacity cooling AC unit with an LCD display.

Basic Parameter

Product Dimensions	750*750*1700mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

OUTDOOR TELECOM CABINET

with AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
1500mm×750mm×1700mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
- The high air volume and small enthalpy difference design breaks through industry limitations, offering a total cooling capacity range of 1 to 3 kW.
- Suitable for multi-scenario installation on hilltops and building rooftops. It features a high-strength chassis, and its integrated rear panel is constructed from double-sided galvanized steel sheet (coated with polymer powder).
- Supports rapid on-site assembly and is also available pre-assembled. Its high reliability, maintenance-free operation, and quick-assembly design make it ideal for harsh field environments.
- Equipped with remote monitoring, multiple protection features, fault diagnosis, and alarm output functions. The convenient and user-friendly human-machine interface (HMI) simplifies operation and ensures more reliable safety.

Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



Features an eaves-style design, 2mm thickened panels, and is rust-proof and UV-resistant.

Basic Parameter

Product Dimensions	1500*750*1700mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

OUTDOOR TELECOM CABINET

without AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
650mm×650mm×1200mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
- The high air volume and small enthalpy difference design breaks through industry limitations, offering a total cooling capacity range of 1 to 3 kW.
- Suitable for multi-scenario installation on hilltops and building rooftops. It features a high-strength chassis, and its integrated rear panel is constructed from double-sided galvanized steel sheet (coated with polymer powder).
- Supports rapid on-site assembly and is also available pre-assembled. Its high reliability, maintenance-free operation, and quick-assembly design make it ideal for harsh field environments.
- Equipped with remote monitoring, multiple protection features, fault diagnosis, and alarm output functions. The convenient and user-friendly human-machine interface (HMI) simplifies operation and ensures more reliable safety.

Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



Features an eaves-style design, 2mm thickened panels, and is rust-proof and UV-resistant.

Basic Parameter

Product Dimensions	650*650*1200mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size

OUTDOOR TELECOM CABINET

without AC.



Type
Outdoor cabinet

Standard(Comply with)
ANSI/EIA,RS-310-D,IEC 297-2
DIN 41491: PART 1,
DIN 41494: PART 7
GB/T 3047.2-92 standards;
compatible with ETSI standards

Size:(W×D×H)
750mm×750mm×1700mm

Material
Cold-rolled steel material, degreasing spraying

Applications
Telecommunications Infrastructure, Power Distribution,Utilities

OUTDOOR CABINET
www.datangweishi.com

PRODUCT FEATURE

Easy assembly No need welding

- The external fans (hydrogen exhaust/emergency fans) automatically initiate hydrogen circulation and expulsion and forced ventilation based on the internal environmental demands of the cabinet.
- The high air volume and small enthalpy difference design breaks through industry limitations, offering a total cooling capacity range of 1 to 3 kW.
- Suitable for multi-scenario installation on hilltops and building rooftops. It features a high-strength chassis, and its integrated rear panel is constructed from double-sided galvanized steel sheet (coated with polymer powder).
- Supports rapid on-site assembly and is also available pre-assembled. Its high reliability, maintenance-free operation, and quick-assembly design make it ideal for harsh field environments.
- Equipped with remote monitoring, multiple protection features, fault diagnosis, and alarm output functions. The convenient and user-friendly human-machine interface (HMI) simplifies operation and ensures more reliable safety.

Top Cable Entry



Standard 19-inch rack-mountable design with reinforced, adjustable mounting rails.



Multiple removable cable entry points for easy and flexible cabling.



High-strength outdoor lock with an external polyamide (nylon) engineering plastic sheath to prevent clogging and corrosion.



Features an eaves-style design, 2mm thickened panels, and is rust-proof and UV-resistant.

Basic Parameter

Product Dimensions	750*750*1700mm
Column Spacing	485mm(19-inch Standard)
Material	Cold-rolled Steel
Process	Degreasing, acid washing, water rinsing, phosphating, etc.
Applications	Telecommunications Infrastructure, Power Distribution, Utilities
Customizable	Color and Size