

CUSTOMER SERVICE ORDER FORM

The parties acknowledge and confirm that this Customer Service Order Form (hereinafter "CSOF") is entered into pursuant to the Master Services Agreement referred to below ("Master Services Agreement"), and incorporates all the Conditions, together with those Service Descriptions, Service Level Agreement and Additional Terms (if any) as specified in this CSOF. Where there is any conflict or ambiguity between the terms of the Master Services Agreement and this CSOF, the terms of this CSOF shall prevail.

Unless otherwise stated all terms defined in the Master Services Agreement, shall have the same meaning when used in this CSOF.

The further terms agreed between the parties in relation to this CSOF are also set out in the Additional Terms Section at the end of this CSOF.

Customer Details:

Panbet Curacao N.V., Abraham de Veerstraat 9, Curacao.

Master Services Agreement Details:

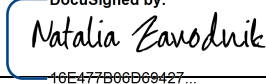
The Master Services Agreement between Continent 8 Technologies Limited and Panbet Curacao N.V. dated

CSOF#	322101
CUSTOMER ACRONYM	MABET
DATA CENTRE	CUW1 (52GW+W48, Kaya Seru Mahuma z/n, Willemstad, Curaçao CW)
COMMENCEMENT DATE	Ready for Service Date
CURRENCY	USD
MINIMUM TERM	12Month(s)
TOTAL SET-UP FEE	\$3,000.00
TOTAL MINIMUM MONTHLY RECURRING FEE	\$3,500.00

CONTINENT 8 TECHNOLOGIES LIMITED

PANBET CURACAO N.V.

Name: (Print Name)
Per: (Authorised Signing Authority)
DATE

Name: Natalia Zavodnik (Print Name)
Per:  (Authorised Signing Authority)
DATE 23/1/2024 | 16:05:26 GMT

SERVICE: RACK SPACE

NEW NUMBER OF RACKS	NEW MONTHLY FEE PER RACK	NEW POWER COMMIT PER RACK (KW)	NEW POWER COST (PER KW)	NEW POWER BURST COST (PER KW)
1	\$3,500.00	5	\$0.00	\$550.00
SETUP FEE PER RACK	TOTAL SETUP FEE	NEW MMRF		
\$3,000.00	\$3,000.00	\$3,500.00		

Notes

1. The installation of Customer equipment will be charged per the fee table provided in Appendix E.

Additional Terms

The parties have also agreed the following terms:



Co-Location Services

For C8 Standard Definitions and Common Abbreviations, see Appendix A

1. SERVICE DESCRIPTION

1.1. Rack Space

C8 shall provide Customer with space inside a Server Room for the purpose of hosting Customer's computer equipment.

All computer equipment shall be installed inside a Rack provided by C8. Rack specification will be as described in **APPENDIX G: 'Datacentre Specifications'** attached to this document. If an equipment manufacturer does not support installation inside a standard C8 Rack, it may be possible to accommodate a special rack supplied by Customer, but this varies by location and is subject to C8's approval.

Doors shall be locked, and all keys will be kept by the security department. Customers who require access to a Rack must ask for the key at the security desk.

No miscellaneous materials (*e.g.*, books, cables, rails, disks, boxes) may remain in a Rack after installation. C8 can store certain small items on-site or larger items off-site at additional cost. No dangerous or combustible materials may be installed inside a Rack. C8 reserves the right to prohibit the installation of certain equipment if it is deemed to pose a health or safety risk. C8 is solely responsible for server room floor space allotment. Special requests for space may be submitted to C8 for approval.

1.2. Rack Power

Each Rack shall be equipped with sufficient power to accommodate the specifications of Customer's equipment however the total amount of power available in a Rack may not exceed a predefined limit, according to its location. Maximum loads applicable to racks within this facility are specified in **APPENDIX G: 'Datacentre Specifications'**. Additional power may be available upon Customer request.

C8 shall provide two vertical PDUs per cabinet. Each PDU shall be connected to a different circuit from a different panel for redundancy. Depending on Customer's requirements, different PDU configurations can be installed, however the standard configuration is as described in **APPENDIX G: 'Datacentre Specifications'**. In order to achieve proper redundancy for equipment with dual power supplies, no circuit should be loaded beyond 40% of its rated capacity.

All power to Racks shall be backed up by uninterrupted power supplies and emergency power generators.

C8 is solely responsible for supplying power and PDUs in Racks. Power from one Rack may not be cross-fed to equipment in another Rack. Special requests for power systems may be submitted to C8 for approval which shall not be unreasonably withheld. C8 shall provide reasonable justification for any such withholding of approval.

1.3. Cooling

C8 follows the ASHRAE Thermal Guidelines as detailed in ASHRAE TC 9.9, 2011. Our Server Rooms are classified as Class A1 as per the ASHRAE specification below:

Class A1: Typically, a data centre with tightly controlled environmental parameters (dew point, temperature, and relative humidity) and mission critical operations; types of products typically designed for this environment are enterprise servers and storage products.

With reference to the above specification, our standard temperature and humidity goal ranges, under normal operating conditions are as described in **APPENDIX G: 'Datacentre Specifications'**. As the ASHRAE specification will change over time to drive additional efficiencies based on new server and hardware specifications, these figures may change or be updated, and C8 intends to track these industry standard activities and hence these goal ranges may change over time.

1.4. Technical Support Services

Customers can contact C8 technical support in relation to the subscribed service, either by e-mail or by telephone on a 24x7 basis, as per the process outlined in **APPENDIX C: 'Technical Support Services'**.

Additional fees applicable to Technical Support services are as described in **APPENDIX E: 'Technical Support Fees'**.

During Standard Business Hours, C8 will employ level 1 technicians who will be on-site and can perform the following duties:

- Power cycling of equipment
- Remote hands and eyes on server consoles
- Escorting service technicians
- Receiving and unpacking equipment

During Standard Business Hours, C8 have available level 2 technicians, who can respond to all reasonable technical support requests, including but not limited to the following:

- Replacement of defective components, such as hard drives and power supplies
- Basic hardware installation and configuration
- Basic software installation and configuration
- Network provisioning and support
- Advanced troubleshooting of Customer's hardware and software

C8 employs technicians on a 24x7 basis, who are on-call for 'Critical issues', as described in **APPENDIX C: 'Technical Support Services'**.

C8 can also provide second-level 24x7 support for Non-Critical issues, as described in the **APPENDIX C: 'Technical Support Services'**, provided that Customer gives at least seven (7) days advance notice to C8.

2. SERVICE LEVEL AGREEMENT (SLA)

2.1. Rack Power

C8 shall provide 99.99% availability of power.

For each complete hour where, on a cumulative basis in any calendar month, where power is not available to a Rack, at Customer's request, Customer's account shall be credited for one day of monthly rack fee and power consumption fee for such Rack.

Such Service Credits shall not, for any given calendar month, exceed the monthly rack fee and power consumption fee for such Rack.

2.2. Cooling

C8 shall ensure that the maintenance of temperature and humidity is 99.99% available within the ASHRAE TC 9.9, 2011, Class A1 guidelines.

For each complete hour where, on a cumulative basis in any calendar month, either:

- a) air temperature within the cold aisle is not between 15°C and 32°C; or
- b) relative humidity within the cold aisle is not between 20% and 80%;

at Customer's request, Customer's account shall be credited for one day of monthly rack fee and power consumption fee for such Rack. Such Service Credits shall not, for any given calendar month, exceed the monthly rack fee and power consumption fee for such Rack.

2.3. Technical Support Services

The Service level agreement, including response and resolution times for Technical Support Services is outlined in **APPENDIX D: 'Response Times and Escalation Thresholds'**.

2.4. Exclusions

Any Service Credits provided for in this Service Level Agreement shall apply only in respect of service unavailability for the specific services and where Customer has reported the unavailability and for which a ticket number has been issued by C8 in accordance with the provisions of the procedures attached in **APPENDIX C: 'Technical Support Services'**.

The Service Credits provided for in this Service Level Agreement shall not apply if Customer is in material breach of any of the terms and conditions of the Master Services Agreement which is relevant to the application of the Service Credits or if service unavailability is:

- a) caused by Customer's applications, equipment or facilities; or
- b) caused by the negligence, wilful misconduct of Customer or others authorised by Customer; or
- c) caused by an action made at the specific request or direction of Customer; or
- d) as a result of scheduled or emergency maintenance; or
- e) associated with DNS issues outside the direct control of C8; or
- f) as a result of other National networks/exchanges that adversely affect the ability to pass IP traffic on the Internet as a whole; or
- g) due to a third-party service provided to C8 solely for the benefit of, and at the request of, Customer; or
- h) due to a DDoS Attack or other malicious and unwanted attacks; or
- i) due to Force Majeure; or
- j) due to other events or circumstances which this Customer Service Order Form expressly sets out as excluding the availability of Service Credits should such events or circumstances arise.

Customer may claim a Service Credit (where available) by giving written notice to C8 by the end of the calendar month following the month in which the relevant service level failure occurred. Eligible Service Credits will be applied against the invoices in the month following notification by Customer.

2.5. Scheduled Maintenance

C8 may be required to perform scheduled maintenance that will, or may reasonably be expected to, affect a Customer's operations. In such cases, C8 shall notify Customer by e-mail at least seven (7) days in advance.

For all scheduled maintenance activities, C8 shall perform such activities in a way that minimises disruption and services unavailability for Customer.

APPENDIX A: Common Abbreviations and Definitions

ASHRAE – This refers to the American Society of Heating, Refrigerating and Air Conditioning Engineers. In context of C8 services, the standards set by this organisation inform the parameters within which the Cooling and Humidity Control systems in our Datacentre Rooms are set to operate.

Authorised Person or Authorised Official – Any person who is duly authorised by a customer to act on their behalf. Such authorisation should be given to C8 in writing or by email.

BGP / BGP Peering – is a method by which larger networks 'path' (routing) information.

C8 - Continent 8 Technologies

CDR – Committed Data Rate refers to the minimum monthly customer commitment, in terms of network pipe size and is usually shown in 'Mega Bits per Second' or Mbps.

Clean Traffic – this is Internet (IP) traffic, which is delivered to the customer after filtering the DDoS Mitigation service, at optimum mitigation the amount of traffic the customer would utilise when not under attack.

CLOUD – In context of C8 Services, 'Cloud' refers to a high-performance hosting platform, available across many different C8 global datacentres, on which a suite of virtualised services is built.

CPE – The 'Customer Premise Equipment' is the device(s) which C8 will locate at the customer premises (or rack location) to enable connectivity to C8 services, such as MPLS or Internet.

CSOF – Customer Service Order Form. This is the first part of the C8 customer contract on which the detail of the service ordered and associated costs are outlined.

Designate or Designated Person – A person denoted as 'designated' on customer contracts.

DDoS Attack – A DDoS (Distributed Denial of Service) Attack, is defined as an event in which a single or multiple compromised system(s) on the internet target IP traffic at a single or multiple destination host systems, thereby causing a denial of service for users accessing services on the targeted host systems.

DDoS Mitigation Service – hardware and software deployed and configured to reduce, disrupt or prevent the denial of service attack from affecting the target.

DNS – The 'Domain Name System' is a global network service, by which user friendly internet names – such as 'www.website.com' – are translated in to IP addresses, which can be used by network devices.

IP Address – An 'Internet Protocol Address' is a numerical address given to a device connected to a network. It is necessary for the device to talk to other devices across any network in the same way a postal (or email) address is necessary to send a letter (or email).

ISP – Internet Service Provider

LAN – A 'Local Area Network' is a network that is local (usually geographically as well as logically) to an organisation or application environment.

Latency – Latency is a measure of the 'round trip time' for data to travel between two locations on a network.

LOA – 'Letter of Authority' or 'Letter of Authorisation'. These are commonly required by ~~the~~ companies, such as C8, to allow access by a 3rd party in to another customers datacentre rack, or for a 3rd party to act on behalf of a customer.

MMRF – The Minimum Monthly Recurring Fee

MPLS – 'Multiprotocol Label Switching' is a routing method used by C8 to pass data from ~~e~~ part of our global network to another, in an efficient manner, using the best path.

MSA – The 'Master Services Agreement' is the over-arching agreement a customer has ~~with~~ C8.

NNI – A Network-to-Network Interface is a method by which C8 customers can connect ~~to~~ C8 network at a 'core' network level. This is usually only used for large bandwidth or multi- service requirements in datacentres and is not used as a typical service delivery method.

OS – Operating System

PDU – 'Power Distribution Unit'. These are the 'power sockets' provided in the ~~rack~~ Datacentre Equipment racks.

PoP – Point of Presence. In the C8 context, this usually refers to a datacentre location in which we have a Network Node or other service located.

RACK - In context of C8 services, a 'Rack' means a Datacentre Equipment Rack.

Router – A router is a device used to connect one network to another network, where different IP Address ranges are used. For example, connecting a C8 customer network to the internet.

SPLA – Service Provider License Agreement. An agreement which Continent 8 has in place with Microsoft (and other vendors), which allows C8 to supply, at additional cost, software licenses to customers of C8 for their use while subscribed to C8 services.

SLA – Refers to a 'Service Level Agreement'. This forms part of a customer contract, usually included with a service description, in which C8 outline their commitment to a customer, in terms of the Availability or Performance of a service.

SNMP – Simple Network Management Protocol is a method used by C8 to monitor some customer equipment.

Switch – a network 'switch' facilitates connectivity between multiple network ~~end~~ devices, such as computers.

VPN – A 'Virtual Private Network' is a way of providing a private customer network securely across a public network, such as the internet.

WAN – Wide Area Network. This refers to the Global C8 Network Infrastructure.



APPENDIX B: N/A

This appendix is not applicable to this product.



APPENDIX C: Technical Support Services

1. Access to Technical Support

C8 will provide Technical Support 24 hours a day, 365 days a year as part of Services. There is a "Basic" service level for all non-urgent requests, while an enhanced service "Network Assurance" is available at an additional cost. These services include telephone support, email support, incident response, change response, basic or enhanced proactive monitoring, device replacement, and software/hardware maintenance.

Basic (Non-Urgent Requests)

For all non-urgent requests for service, worldwide, email: **support@continent8.com**.

This process will open a support ticket with C8's technical support team. Customer will receive an automated response and will be provided with a ticket number identified in all correspondence in connection to the service request. The next available C8 technician will respond to your request. When communicating with C8 technicians, kindly ensure that the ticket number is always in the subject line for C8 to readily identify the service request.

Network Assurance (Urgent Requests)

In the event of an urgent request or emergency, we recommend that you telephone Technical Support on one of the following numbers:

Europe: +44.1624.694.611

North America: +1.514.461.5111

When placing a telephone call for an urgent request, please have the following information available:

1. Company acronym as Customer is referred to by C8;
2. First and last name of individual calling;
3. Password or passphrase if applicable;
4. Detailed nature of the urgent request;
5. Equipment name and location;
6. Direct telephone line in the event of needing to call individual back;
7. Any other relevant information;

Global Distribution List

C8 has a Global Distribution List for the purpose of providing maintenance advisories to all customers. These can be either scheduled or emergency notifications. Customer shall elect one or more of the authorised person(s) to be on the Global Distribution List. A department email address or a company distribution list can be given as an alternative to individuals.



2. Notification and Logging of Incidents

C8 aims to immediately detect incidents with any of its Services, sometimes pro-actively informing Customer. However, any problems detected by Customer must be promptly reported by an authorised customer contact (and in any event within 72 hours) to C8. After the authorised customer contact notifies C8 of an incident, the incident will then be logged by C8 and Customer will receive a "ticket" number. This ticket number will form the basis of all follow-up actions. Customer must assign a severity to all incidents submitted to C8, in accordance with the matrix provided in **Appendix D 'Response Times and Escalation Thresholds'**.

3. Response time and Escalation Targets

C8 response and resolution targets, and escalation processes in relation to any support requests, performance issues and/or problems with the provisioning of the services hereunder are detailed in **Appendix D 'Response Times and Escalation Thresholds'**.

4. Planned Work

All planned work and installations should be scheduled with C8, 10 working days in advance. Support tickets opened for planned or installation activities will be categorised as non-critical and this work will be completed during normal working hours unless otherwise agreed.



APPENDIX D: Response Times and Escalation thresholds

Applicable product(s): **ALL**

Applicable Location: **ALL (ALL)**

Priority	Definition	Targets		Escalation Path (Customer peer)			
		Initial Response Time	Resolution Time	SMC/ Escalation Manager (Team Lead/ Supervisor)	SDM/Head of Support (Operations Manager)	Head of Support/ COO (CTO/ Director)	Office of the CEO (MD/COO/ CEO)
Critical	1 Critical, means an existing C8 supplied service is unavailable; loss of service with no workaround available, affecting Customer's daily business operation	1 Hour	4 Hours	>4 Hours	>24 Hours	+1 Day	+2 Days
	2 High Priority, means an existing C8 service is degraded; intermittent or reduced quality of service	2 Hours	8 Hours	>1 Business Day	>3 Business Days	+2 Days	+3 Days
Non-Critical	3 Medium Priority means a general issue or request for assistance or support with an existing product or service; usually a workaround is available	1 Business Day	3 Business Days	>3 Business Days	>5 Business Days	+5 Business Days	+10 Business Days
	4 Low Priority, means a question, or request, or enhancement request	2 Business Days	5 Business Days	>5 Business Days	>7 Business Days	+7 Business Days	Not Applicable
It is expected Customer suitable and necessary resources will be available to support identical prioritisation and liaison				Escalation is expected in-line with appropriate Customer and C8 peer level contacts			

- **Initial response time** – measured from the time Customer submits a ticket and when case is opened by the engineer, triaged, and actioned.
- **Resolution time** – measured from the time Customer submits a ticket and the time taken by C8 to resolve it to Customer satisfaction.

Note: resolution time does not include the period the ticket is "on hold" awaiting response from the customer

The following fees will apply to Level 1 and 2 Support

Region Currency <i>(Locations)</i>	Units (currency)	Level 1		Level 2	
		Standard Business Hours	Outside Standard Business Hours	Standard Business Hours	Outside Standard Business Hours
Minimum Increment per request		1 Hour	3 Hours	1 Hour	3 Hours
EURO (Europe)	Hourly (EUR)	200	250	250	300
GBP (UK, Isle of Man, Channel Islands & Gibraltar)	Hourly (GBP)	200	250	250	300
USD (Kahnawake, US & Asia)	Hourly (USD)	200	250	250	300
CAD (Canada excluding Kahnawake)	Hourly (CAD)	200	250	250	300

Standard Business Hours are defined per the location.

Below guidance for Level 1 and Level 2 activity categorisation

Level 1 support includes the following:

- Power cycling of equipment
- Remote hands and eyes on server consoles
- Escorting service technicians
- Receiving and unpacking equipment

Level 2 support includes the following:

- Replacement of defective components, such as hard drives and power supplies
- Basic hardware installation and configuration
- Basic software installation and configuration
- Network provisioning and support
- Advanced troubleshooting of Client's hardware and software

This Appendix is not applicable to this product.

Location	Default Rack Specification	Default Power Capability	
		Max. Power	Presentation
ACY1	600mm x 1200mm x 42U Key lock	Up to 6kW	208V-30A-Three Phase
ACY2	600mm x 1200mm x 51U Key lock	Up to 5kW	208V-30A-Single Phase or 208V-50A-Single Phase
ACY3	600mm x 1200mm x 42U Key lock	Up to 6kW or 10kW	208V-50A-Single Phase or 208V-50A-Three Phase
AMS1	600mm x 1000mm x 50U Key lock	Up to 5kW	230V-32A-Single Phase
ARK1	600mm x 1050mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
CHI2	600mm x 1200mm x 42U Key lock	Up to 5kW	208V-30A-Single Phase
CHI3	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
CON1	600mm x 1070mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
CUW1	600mm x 1200mm x 42U Key lock	Up to 8.64kW	400V-32A-Three Phase
DDCA1	600mm x 1200mm x 47U Key lock	Up to 5kW	230V-32A-Single Phase
DEN1	600mm x 1200mm x 48U Key lock	Up to 8kW	208V-30A-Three Phase
DEN2	711mm x 1066mm x 47U Key lock	Up to 8kW	208V-30A-Three Phase
DET1	600mm x 1200mm x 48U Key lock	Up to 5kW	208V-30A-Single Phase
DET2	600mm x 1200mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
DET3	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
GDCB	600mm x 1000mm x 42U or 600mm x 1200mm x 42U Key lock	Up to 3.68kW, 4.25kW or 5.88kW	230V-32A-Single Phase
GGY1	600mm x 1009mm x 42U Key lock <i>Must not exceed floor load of 8kN or 3kN Load Point</i>	Up to 5kW	240V-32A-Single Phase
IDCA	600mm x 1000mm x 42U or 600mm x 1200mm x 47U Key lock	Up to 5kW or 8kW	240V-32A-Single Phase
IND1	600mm x 1066mm x 42U or 600mm x 1200mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
IND2	600mm x 1200mm x 48U Key lock	Up to 8kW	208V-30A-Three Phase
IND3	600mm x 1200mm x 42U Key lock	Up to 5kW	208V-30A-Single Phase
IOW1	600mm x 1200mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
IOW2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
KAN1	600mm x 1200mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
KAN2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
KDCA	600mm x 1000mm x 42U Key lock	Up to 5kW or 8kW	208V-30A-single Phase or 208V-50A-single Phase
KEN1	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
LIS1	600mm x 1070mm x 42U Key lock	Up to 3kW	220V-32A-Single Phase
LON3	600mm x 1200mm x 47U Key lock	Up to 5kW	230V-32A-Single Phase
LOU1	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
LOU2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
MAI1	600mm x 1200mm x 45U Key lock	Up to 5kW	208V-30A-Single Phase
MAS2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
MIS1	600mm x 1070mm x 42U Key lock	Up to 5kW	208V-30A-Single Phase
MLD1	600mm x 1200mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
MLD2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
MLT2	600mm x 1200mm x 42U Key lock	Up to 5kW	230V-32A-Single Phase
NAS1	600mm x 1200mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
NAS2	600mm x 1200mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
NCA1	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
NCA2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
NEV1	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
OHI1	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
OHI3	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
PDCA	600mm x 1200mm x 46U Key lock	Up to 5kW or 8kW	230V-32A-Single Phase
PHL1	600mm x 1200mm x 42U Key lock	Up to 5kW	208V-30A-Single Phase
PHL2	600mm x 1200mm x 42U Key lock	Up to 5kW	208V-30A-Single Phase
PHL3	600mm x 1070mm x 48U Key lock	Up to 5kW	208V-30A-Single Phase
PHX1	600mm x 1200mm x 42U Key lock	Up to 8kW	208V-30A-Three Phase
PHX2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase



PRI1	600mm x 1200mm x 42U Key lock	Up to 5kW	208V-30A-Single Phase
PRI2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Single Phase
RDCA	600mm x 1000mm x 42U or 600mm x 1200mm x 42U Key lock	Up to 5.9kW	240V-32A-Single Phase
TOR2	600mm x 1200mm x 42U Key lock	Up to 8.64kW	208V-30A-Three Phase
TWN2	600mm x 1200mm x 42U Key lock	Up to 5kW	220V-30A-Single Phase
VER1	600mm x 1200mm x 42U Key lock	Up to 8.64kW	240V-20A-Three Phase
VIR1	600mm x 1200mm x 42U Key lock	Up to 5kW	208V-30A-Three Phase
WDC1	675mm x 1070mm x 42U Key lock	Up to 5kW	208V-30A-Three Phase
WVA1	600mm x 1200mm x 42U Key lock	Up to 5kW	208V-30A-Three Phase
WYO1	600mm x 1200mm x 42U Key lock	Up to 5kW	208V-30A-Three Phase

Cooling and Humidity:

Temperature Target Range: 18°C to 27°C

Temperature SLA Range: 15°C to 32°C

Humidity Target Range (% relative humidity): 20%-80%

Humidity SLA Range (% relative humidity): 20%-80%