Galaxy Power Distribution Unit

1000 kVA

Technical Specifications

PMM1000-CUB

Latest updates are available on the Schneider Electric website

6/2025

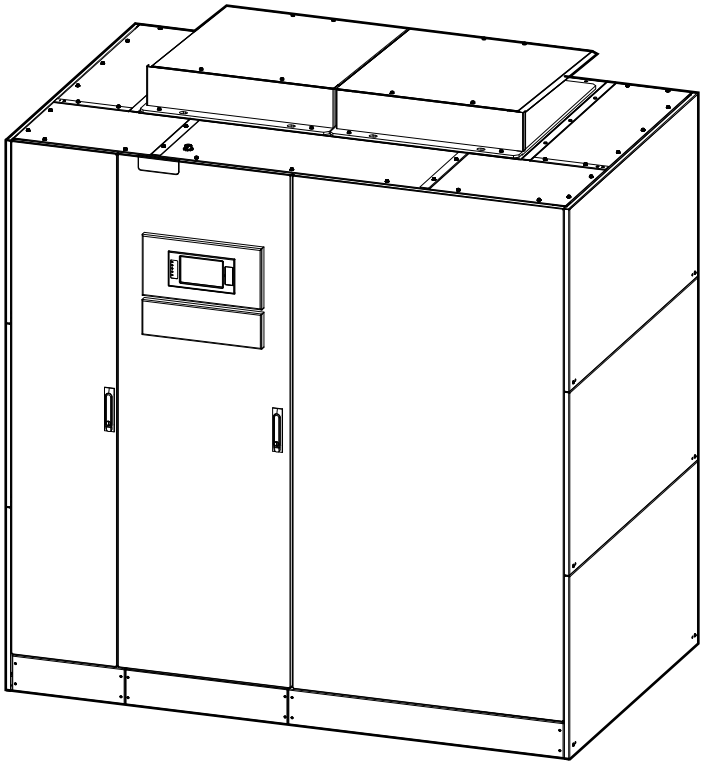

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Table of Contents

Important Safety Instructions — SAVE THESE INSTRUCTIONS

Read these instructions carefully and look at the equipment to become familiar with it before trying to install, operate, service or maintain it. The following safety messages may appear throughout this manual or on the equipment to warn of potential hazards or to call attention to information that clarifies or simplifies a procedure.

The addition of this symbol to a “Danger” or “Warning” safety message indicates that an electrical hazard exists which will result in personal injury if the instructions are not followed.

This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages with this symbol to avoid possible injury or death.

⚠DANGER

DANGER indicates a hazardous situation which, if not avoided, **will result in** death or serious injury.

Failure to follow these instructions will result in death or serious injury.

⚠WARNING

WARNING indicates a hazardous situation which, if not avoided, **could result in** death or serious injury.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

⚠CAUTION

CAUTION indicates a hazardous situation which, if not avoided, **could result in** minor or moderate injury.

Failure to follow these instructions can result in injury or equipment damage.

NOTICE

NOTICE is used to address practices not related to physical injury. The safety alert symbol shall not be used with this type of safety message.

Failure to follow these instructions can result in equipment damage.

Please Note

Electrical equipment should only be installed, operated, serviced, and maintained by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material.

A qualified person is one who has skills and knowledge related to the construction, installation, and operation of electrical equipment and has received safety training to recognize and avoid the hazards involved.

Safety Precautions

⚠DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

All safety instructions in this document must be read, understood and followed.

Failure to follow these instructions will result in death or serious injury.

⚠DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

Read all instructions in this manual before installing or working on this product.

Failure to follow these instructions will result in death or serious injury.

⚠DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

Do not install the product until all construction work has been completed and the installation room has been cleaned.

Failure to follow these instructions will result in death or serious injury.

⚠DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

- The product must be installed according to the specifications and requirements as defined by Schneider Electric. It concerns in particular the external and internal protections (upstream disconnect devices, battery disconnect devices, cabling, etc.) and environmental requirements. No responsibility is assumed by Schneider Electric if these requirements are not respected.
- After the product has been electrically wired, do not start up the system. Start-up must only be performed by Schneider Electric.

Failure to follow these instructions will result in death or serious injury.

⚠DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

The product must be installed according to local and national regulations. Install the product according to:

- NEC NFPA 70, **or**
- Canadian Electrical Code (C22.1, Part 1)

depending on which one of the standards apply in your local area.

Failure to follow these instructions will result in death or serious injury.

⚠DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

- Install the product in a temperature controlled indoor environment free of conductive contaminants and humidity.
- Install the product on a non-flammable, level and solid surface (e.g. concrete) that can support the weight of the system.

Failure to follow these instructions will result in death or serious injury.

⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

The product is not designed for and must therefore not be installed in the following unusual operating environments:

- Damaging fumes
- Explosive mixtures of dust or gases, corrosive gases, or conductive or radiant heat from other sources
- Moisture, abrasive dust, steam or in an excessively damp environment
- Fungus, insects, vermin
- Salt-laden air or contaminated cooling refrigerant
- Pollution degree higher than 2 according to IEC 60664-1
- Exposure to abnormal vibrations, shocks, and tilting
- Exposure to direct sunlight, heat sources, or strong electromagnetic fields

Failure to follow these instructions will result in death or serious injury.

⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

Do not drill or cut holes for cables or conduits with the gland plates installed and do not drill or cut holes in close proximity to the product.

Failure to follow these instructions will result in death or serious injury.

⚠ WARNING

HAZARD OF ARC FLASH

Do not make mechanical changes to the product (including removal of cabinet parts or drilling/cutting of holes) that are not described in this manual.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

NOTICE

RISK OF OVERHEATING

Respect the space requirements around the product and do not cover the ventilation openings when the product is in operation.

Failure to follow these instructions can result in equipment damage.

Technical Data

Model List

- Galaxy Power Distribution Unit, 1000 kVA, copper transformer, 480 V input, 400/415 V output, configurable (PMM1000-CUB)

System Overview

Overview of Model Options for PMM1000-CUB

Commercial reference	
Output voltage option	400 V
	415 V
Branch circuit breaker	Standard circuit breaker
Main input disconnect device	Main input circuit breaker MIB: 1600 A 100% R-frame circuit breaker
Main input disconnect device terminals[1]	Mechanical lugs
	Compression lugs
Cable entry	Top
	Bottom
Transformer thermoswitches	High temp alarm
	High temp trip
HDPM branch monitoring 42 circuit	Yes
Output monitoring	HDPM6000
Input monitoring	PM5563
Manual restart	Yes
Color	APC raven black
Emergency power off (EPO) button on PDU	Yes
Surge protective device	480 V

All options and configurations are selected on ordering and factory-installed to deliver a PDU that meets your requirements. See Hardware Options, page 16 for feature details.

Efficiency

Commercial reference	**PMM1000-CUB**
kVA	**1000**
100% load	> 97.5%

1. The main input disconnect device terminals are compatible with mechanical lugs and compression lugs.

Facility Planning

Specifications

Input Specifications

Commercial reference	**PMM1000-CUB**
kVA	**1000**
Connections	3-wire (3P + EGC)
Input voltage (V)	480
Input current (A)	1202
Frequency (Hz)	60
Maximum short circuit rating	65 kA RMS symmetrical at 480 V

Output Specifications

Commercial reference	**PMM1000-CUB**
kVA	**1000**
Connections	4-wire (3P + N + EGC)
Output voltage (V)	400 or 415
Output current (A)	1444 A at 400 V 1392 A at 415 V
Frequency (Hz)	60
Output current protection (A)	800
Branch output (A)	800

Recommended Cables Sizes

⚠⚠DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

All wiring must comply with all applicable national and/or electrical codes.

- All field wiring connections to be made with UL listed wire connectors suitable for the size and type of wire involved.
- Conduit openings to be installed only in designated terminal compartment area.
- Equipment must be field grounded using equipment grounding conductors (EGC) sized in accordance with NEC based on the main input disconnect device maximum rating.

Failure to follow these instructions will result in death or serious injury.

Input Cables Sizes for PDU with Main Input Circuit Breaker MIB

Type		3-pole, circuit breaker MIB for 1000 kVA
Rating		1600 A, 600 V at 100%
Brand		Square D by Schneider Electric
Model		RJF36160CU33B
Incoming termination wire range	Copper	5 x 500 kcmil
	Aluminum	6 x 500 kcmil

Output Cables Sizes for Branch Circuit Breaker

Rating	Branch circuit breaker	Breaking capacity		Terminal wire range	
		240 V	480 V	Aluminum	Copper
800 A at 80%	PJA36080U33A	100 kA	65 kA	3 x 350 kcmil	3 x 250 kcmil
800 A at 100%	PJA36080CU33A	100 kA	65 kA	3 x 500 kcmil	3 x 350 kcmil

Recommended Bolt and Lug Sizes for Input Cables

NOTICE

RISK OF EQUIPMENT DAMAGE

Use only UL approved compression cable lugs.

Failure to follow these instructions can result in equipment damage.

Copper

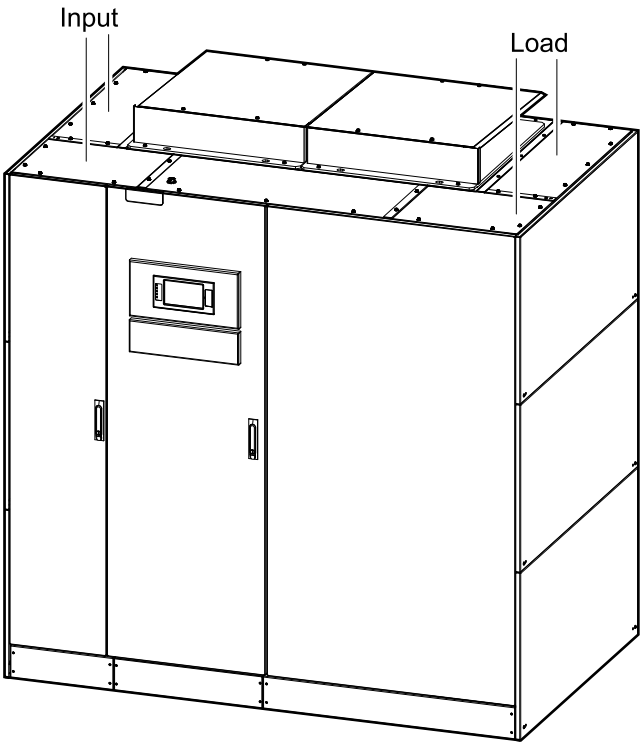
Cable size	Bolt size	Cable lug type (two hole NEMA)	Crimping tool	Die
500 kcmil	M10x35mm	LCC500-12-6	CT-930	CD-920-500 Blue P87

Aluminum

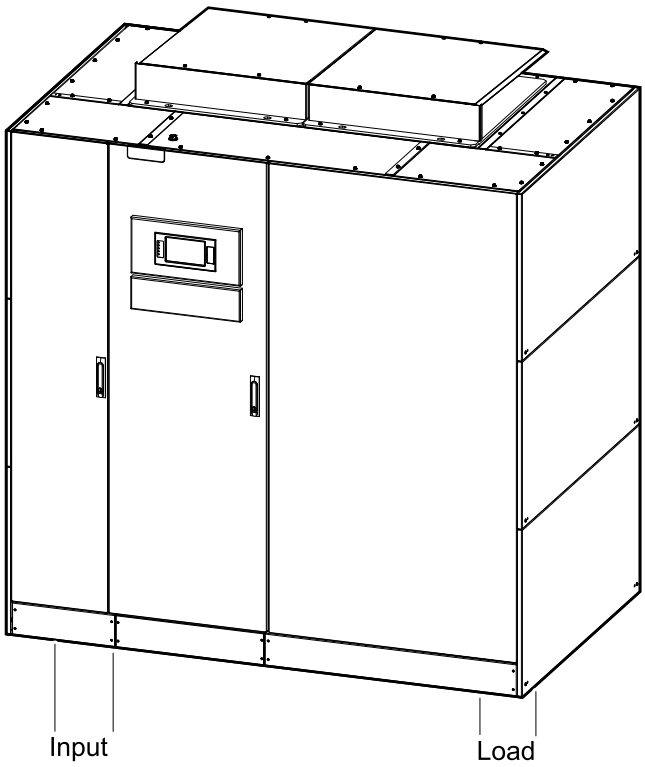
Cable size	Bolt size	Cable lug type (two hole NEMA)	Crimping tool	Die
500 kcmil	M10x35mm	LAB500-12-2R	CT-930	CD-920–500 Blue P87

Conduit Area

Top Cable Entry System



Bottom Cable Entry System



Cable entry system	Conduit area mm (in)
Top cable entry for input (two gland plates)	320 x 350 (12 X 13.5) 150 x 680 (6 x 26)
Top cable entry for load (two gland plates)	320 x 350 (12 X 13.5) 150 x 680 (6 x 26)
Bottom cable entry for input (two gland plates)	320 x 350 (12 X 13.5) 150 x 680 (6 x 26)
Bottom cable entry for load (two gland plates)	320 x 350 (12 X 13.5) 150 x 680 (6 x 26)

Communication and Management

Local area network	100 Mps
Communication protocols	Modbus TCP/IP, Ethernet, RS485, SNMP
Control panel	7-inch touchscreen display
Audible alarm	Yes
Emergency power off (EPO)	Yes
Connectivity	StruxureWare for data center operation

Physical

Shipping Weights and Dimensions

Commercial reference	Weight kg (lbs)	Height mm (in)	Width mm (in)	Depth mm (in)
PMM1000-CUB	4800 (10582)	2350 (92.5)	2360 (92.9)	1550 (61)

Weights and Dimensions

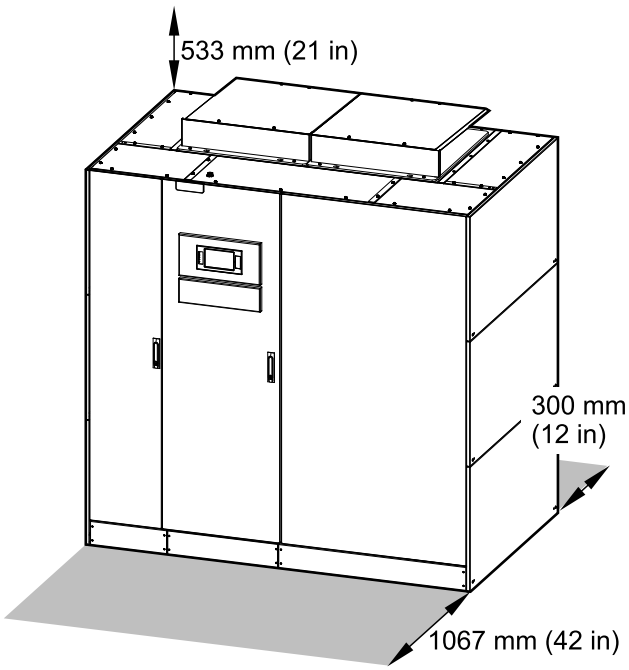
Commercial reference	Weight kg (lbs)	Height mm (in)	Width mm (in)	Depth mm (in)
PMM1000-CUB	4650 (10251)	2200 (86.6)	2095 (82.7)	1295 (51.2)

Clearance

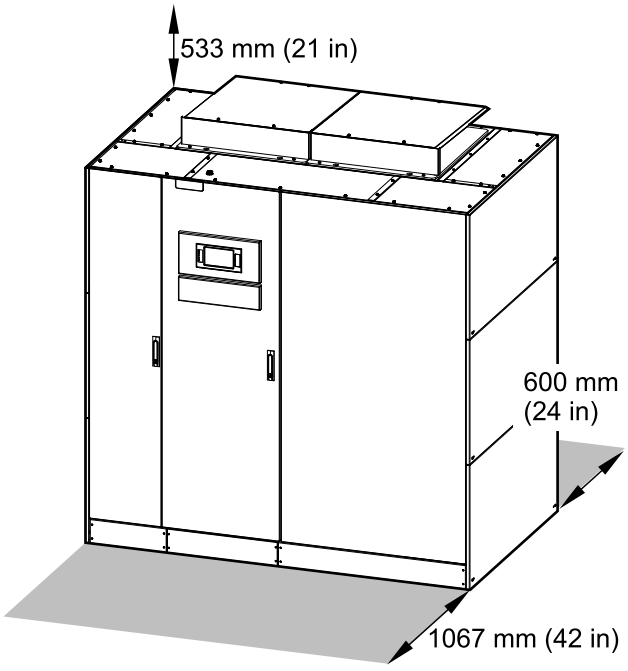
NOTE: Clearance dimensions are published for airflow and service access only. Consult with the local safety codes and standards for additional requirements in your local area.

NOTE: 600 mm (24 in) rear clearance is required for non-routine transformer service such as transformer tap changes.

Minimum Required Clearance for Installation and Operation of the PDU



Minimum Recommended Clearance for Service of the PDU



Environment

	Operating	Storage
Temperature	-10 °C to 40 °C (14 °F to 104 °F)	-25 °C to 55 °C (-13 °F to 131 °F)
Relative humidity	10 to 70% non-condensing	10 to 80% non-condensing
Elevation	0 m to 2011 m (0 feet to 6600 feet) above sea level	0-10000 m (0-32000 ft)
Audible noise one meter (three feet) from unit	As per NEMA ST20	
Protection class	NEMA type 1, external doors with inner dead front panels	
Cooling	Front, rear, and roof ventilation	
Color	APC raven black	
Accessibility	Front access for: • Display • Fuse panel • Communication and monitoring • Adding/replacing branch circuit breakers	

Heat Dissipation

Heat dissipation in BTU/hr	44445

Compliance

Safety	UL 891, SWITCHBOARDS, Edition 12, Issue Date 07/19/2019 CSA C22.2 No. 244, Switchboards, Edition 2, Issue Date 07/2019 UL 62368-1, Audio/Video, Information and Communication Technology Equipment - Part 1: Safety Requirements, Edition 3, Revision Date 10/22/2021 CSA C22.2 No. 62368-1:19, Audio/Video, Information and Communication Technology Equipment - Part 1: Safety Requirements, Edition 3, Revision Date 10/22/2021
Marking	cULus
Performance	Transformer DOE2016

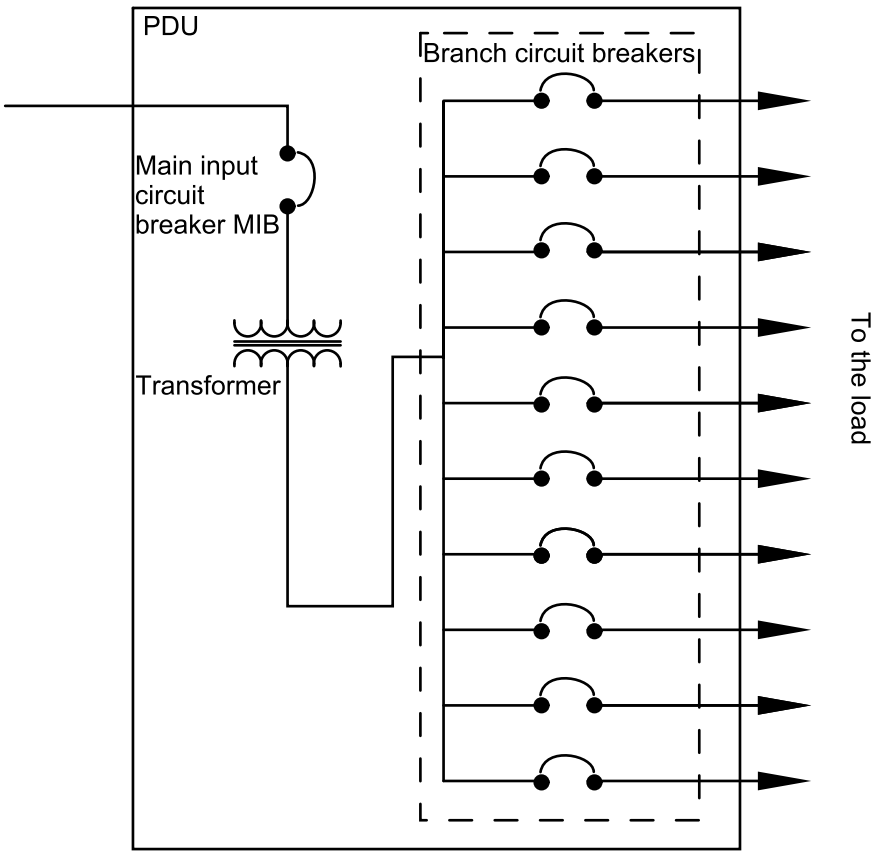
Drawings

NOTE: A comprehensive set of drawings is available on www.se.com.

NOTE: These drawings are for reference ONLY – subject to change without notice.

One Line Diagrams

PDU with Main Input Circuit Breaker MIB



Options

Hardware Options

All options must be specified at the time of the original order for factory installation. Branch circuit breakers can be field installed; contact your Schneider Electric certified service partner for further information.

Transformer

Transformer Specifications

Commercial reference	**PMM1000-CUB (copper)**
kVA	**1000**
Input voltage (V)	480 Delta
Output voltage (V)	400/230 WYE or 415/240 WYE
Frequency (Hz)	60
Impedance	Minimum 7.25%±10% for 400/415V
K-factor	K9
Conductor material	Copper
Taps	FCAN = Full capacity above normal (taps): 2.5%, 5.0% FCBN = Full capacity below normal (taps): 2.5%, 5.0%, 7.5%
Temperature rise	150 °C
Insulation class	220(R)
Inrush	Not exceed 5 times nominal RMS input current
Vector	Delta - WYE
Audible noise (db)	As per NEMA ST-20 standard

Main Input Disconnect Device

Commercial reference	**PMM1000-CUB**
kVA	**1000**
Main input disconnect device	RJF36160CU33B, R-Frame circuit breaker, 1600 A, 100% rated
In setting	1200 A
Ir setting	1200 A

Branch Circuit Breakers

The I-Line panelboard allows the installation of six P-frame circuit breakers. A combination between circuit breaker and SPD reduces to five P-Frame circuit breakers. Only 3-pole circuit breakers are accepted.

- UL-listed L-frame circuit breaker from Schneider Electric:
  - 800 A 80% rated circuit breaker
  - 800 A 100% rated circuit breaker

Rating	**Branch circuit breaker**	**Breaking capacity**
		480 V
800 A at 80%	PJA36080U33A (Option)	65 kA
800 A at 100%	PJA36080CU33A (Option)	65 kA

Power Meters

- PowerLogic power meter PM5K series
- PowerLogic power meter HDPM6K series

Meter	Main input	Main output	Distribution output	Accuracy	Data output
PM5563 (Advanced)	Yes	No	No	Class 0.2	Standard + power quality and THD available through meter ports
HDPM6000	No	Yes	Yes	Class 1	Standard + power quality and THD available through meter ports

Standard data output	Alarms
kWh energy consumption	Overvoltage
kW real power	Undervoltage
kVA apparent power	Overcurrent
Power factor total	Undercurrent
Voltage, L-L, average of three phases	Over kVA
Voltage, L-N, average of three phases	Under kVA
Current, average of three phases	Phase loss L1
kW real power, phase L1, L2, L3	Phase loss L2
Power factor, phase L1, L2, L3	Phase loss L3
Line-to-line voltage, phase L1-L2	Breaker trip indicator common for all branch circuit breakers
Line-to-line voltage, phase L2-L3	
Line-to-line voltage, phase L1-L3	
Line-to-neutral voltage, phase L1-N	
Line-to-neutral voltage, phase L2-N	
Line-to-neutral voltage, phase L3-N	
Current, phase L1, L2, L3	
kW average	
kW minimum	
Frequency (measured from phase L1)	

Emergency Power Off (EPO)

- Emergency power off button (EPO) installed in the PDU (optional)
- Remote emergency power off device (REPO) installed in the PDU location

Manual Restart

- Manual restart key installed in PDU (optional)

Transformer Thermoswitches

- Three U/R thermoswitches (195 °C trip)
- Three U/R thermoswitches (180 °C alarm)

Current Transformers

- 5 A split core 1600 A, Schneider Electric
- Split core HDPM 1600 A, Schneider Electric
- Split core HDPM 800 A, Schneider Electric

Surge Protective Device

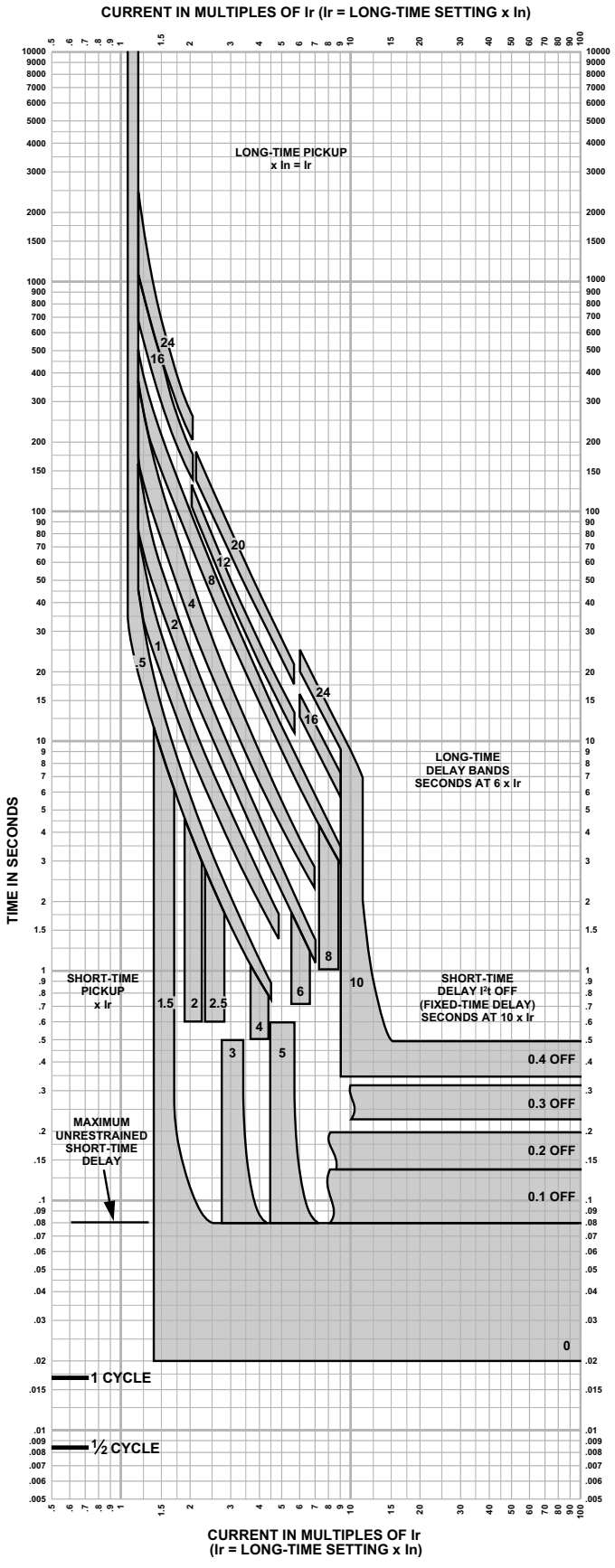
- SurgeLogic Surge protective device for I-Line (optional).

Service voltage	Peak surge current rating per phase	Catalog numbers
480/277 V, 3-phase, 4-wire + ground WYE	240 kA	HL4IMA24C

Branch Circuit Breaker Trip Curves

P-Frame 800 A Circuit Breakers

MicroLogic 5.0/6.0 P-Frame, R-Frame and NS630b–NS3200 A/P/H Trip Unit Characteristic Trip Curve



MicroLogic 5.0/6.0 A/P/H Trip Unit Characteristic Trip Curve No. 613-4

Long-time Pickup and Delay
Short-time Pickup and I^2t OFF Delay

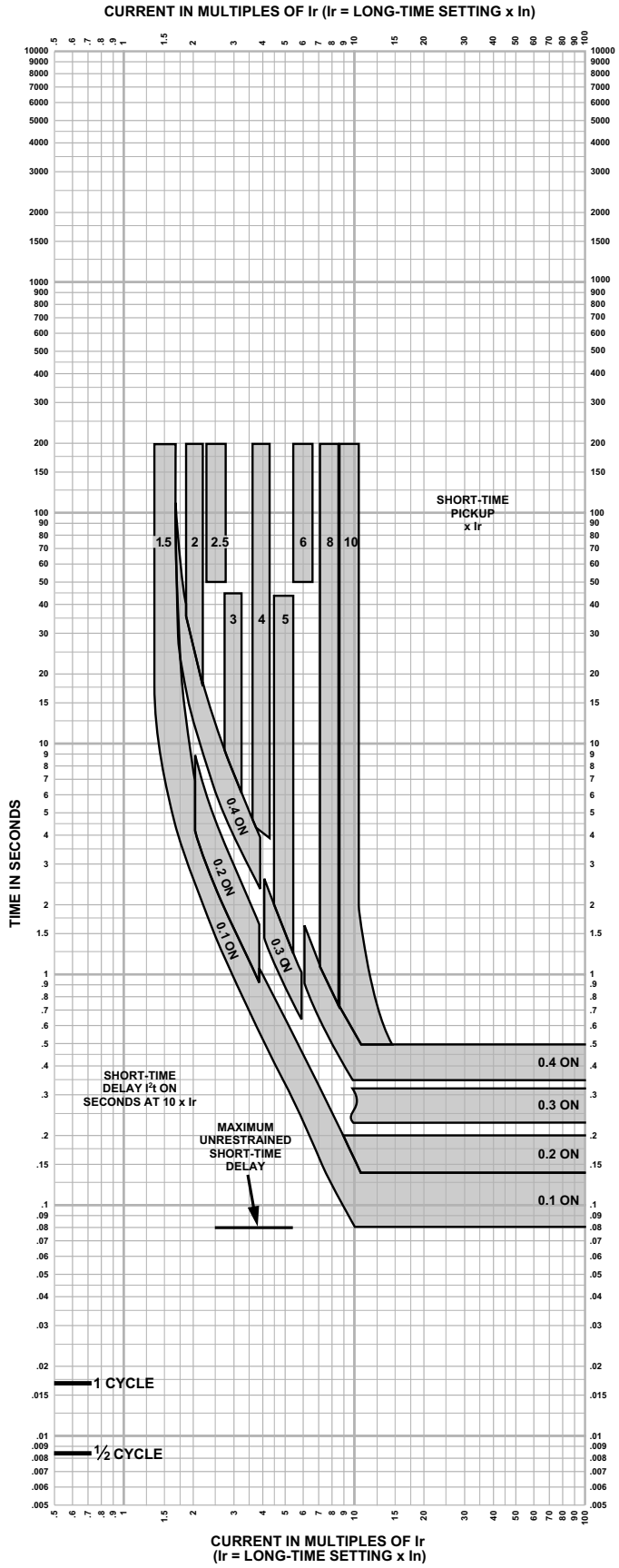
The time-current curve information is to be used for application and coordination purposes only.

Curves apply from -25°C to +70°C (-13°F to +158°F) ambient temperature.

Notes:

1. There is a thermal-imaging effect that can act to shorten the long-time delay. The thermal-imaging effect comes into play if a current above the long-time delay pickup value exists for a time and then is cleared by the tripping of a downstream device or the circuit breaker itself. A subsequent overload will cause the circuit breaker to trip in a shorter time than normal. The amount of time delay reduction is inverse to the amount of time that has elapsed since the previous overload. Approximately 20 minutes is required between overloads to completely reset thermal-imaging.
2. The end of the curve is determined by the interrupting rating of the circuit breaker.
3. With zone-selective interlocking on, short-time delay utilized and no restraining signal, the maximum unrestrained short-time delay time band applies regardless of the setting.
4. Total clearing times shown include the response times of the trip unit, the circuit breaker opening, and the extinction of the current.
5. For a withstand circuit breaker, instantaneous can be turned OFF. See 613-7 for instantaneous trip curve. See 613-10 for instantaneous override values.
6. Overload indicator illuminates at 100%.

MicroLogic 5.0/6.0 P-Frame, R-Frame and NS630b–NS3200 A/P/H Trip Units Characteristic Trip Curve



MicroLogic 5.0/6.0 A/P/H Trip Unit Characteristic Trip Curve No. 613-5

Short-time Pickup and I^2t ON Delay

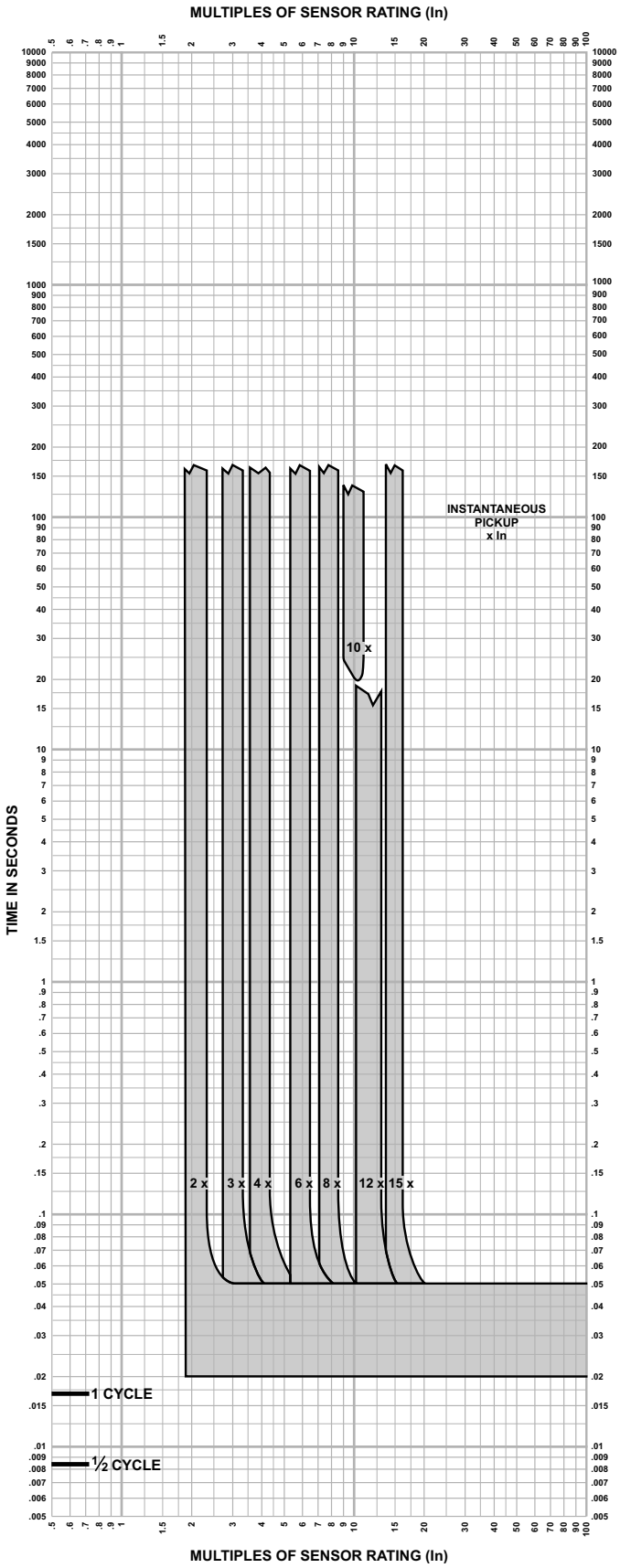
The time-current curve information is to be used for application and coordination purposes only.

Curves apply from -25°C to +70°C (-13°F to +158°F) ambient temperature.

Notes:

1. There is a thermal-imaging effect that can act to shorten the long-time delay. The thermal-imaging effect comes into play if a current above the long-time delay pickup value exists for a time and then is cleared by the tripping of a downstream device or the circuit breaker itself. A subsequent overload will cause the circuit breaker to trip in a shorter time than normal. The amount of time delay reduction is inverse to the amount of time that has elapsed since the previous overload. Approximately 20 minutes is required between overloads to completely reset thermal-imaging.
2. The end of the curve is determined by the interrupting rating of the circuit breaker.
3. With zone-selective interlocking on, short-time delay utilized and no restraining signal, the maximum unrestrained short-time delay time band applies regardless of the setting.
4. Total clearing times shown include the response times of the trip unit, the circuit breaker opening, and the extinction of the current.
5. For a withstand circuit breaker, instantaneous can be turned OFF. See 613-7 for instantaneous trip curve. See 613-10 for instantaneous override values.
6. See 613-4 for long-time pickup and delay trip curve.

MicroLogic 5.0/6.0 P-Frame, R-Frame and NS630b–NS3200 A/P/H Trip Units Characteristic Trip Curve



MicroLogic 5.0/6.0 A/P/H Trip Unit Characteristic Trip Curve No. 613-7

Instantaneous Pickup
2x–15x and OFF

The time-current curve information is to be used for application and coordination purposes only.

Curves apply from -25°C to +70°C (-13°F to +158°F) ambient temperature.

Notes:

1. The end of the curve is determined by the interrupting rating of the circuit breaker.
2. Total clearing times shown include the response times of the trip unit, the circuit breaker opening, and the extinction of the current.
3. The instantaneous region of the trip curve shows maximum total clearing times. Actual clearing times in this region can vary depending on the circuit breaker mechanism design and other factors. The actual clearing time can be considerably faster than indicated. Contact your local Sales Office for additional information.
4. For a withstand circuit breaker, instantaneous can be turned OFF. See 613-7 for instantaneous trip curve. See 613-10 for instantaneous override values.
5. See 613-4 and 613-5 for long-time pickup, long-time delay, short-time pickup, and short-time delay trip curves.

Limited Factory Warranty

One-Year Factory Warranty

The limited warranty provided by Schneider Electric in this Statement of Limited Factory Warranty applies only to products you purchase for your commercial or industrial use in the ordinary course of your business.

Terms of Warranty

Schneider Electric warrants that the product shall be free from defects in materials and workmanship for a period of one year from the date of product start-up, when start-up is performed by Schneider Electric-authorized service personnel, or within 18 months from the shipment date from Schneider Electric, whichever occurs first. This warranty covers repairing or replacing any defective parts including on-site labor and travel. In the event that the product fails to meet the foregoing warranty criteria, the warranty covers repairing or replacing defective parts at the sole discretion of Schneider Electric for a period of one year from the shipment date.

Non-transferable Warranty

This warranty is extended to the first person, firm, association or corporation (herein referred to by “You” or “Your”) for whom the Schneider Electric product specified herein has been purchased. This warranty is not transferable or assignable without the prior written permission of Schneider Electric.

Assignment of Warranties

Schneider Electric will assign you any warranties which are made by manufacturers and suppliers of components of the Schneider Electric product and which are assignable. Any such warranties are assigned “AS IS” and Schneider Electric makes no representation as to the effectiveness or extent of such warranties, assumes no responsibility for any matters which may be warranted by such manufacturers or suppliers and extends no coverage under this Warranty to such components.

Drawings, Descriptions

Schneider Electric warrants for the warranty period and on the terms of the warranty set forth herein that the Schneider Electric product will substantially conform to the descriptions contained in the Schneider Electric Official Published Specifications or any of the drawings certified and agreed to by contract with Schneider Electric if applicable thereto (“Specifications”). It is understood that the Specifications are not warranties of performance and not warranties of fitness for a particular purpose.

Exclusions

Schneider Electric shall not be liable under the warranty if its testing and examination disclose that the alleged defect in the product does not exist or was

caused by end user or any third person misuse, negligence, improper installation or testing. Further, Schneider Electric shall not be liable under the warranty for unauthorized attempts to repair or modify wrong or inadequate electrical voltage or connection, inappropriate on-site operation conditions, corrosive atmosphere, repair, installation, start-up by non-Schneider Electric designated personnel, a change in location or operating use, exposure to the elements, Acts of God, fire, theft, or installation contrary to Schneider Electric recommendations or specifications or in any event if the Schneider Electric serial number has been altered, defaced, or removed, or any other cause beyond the range of the intended use.

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