PowerLogic™ HDPM6000 Technical Datasheet

High-density, multi-circuit busway and panelboard power meters for cost and network management in large and critical power applications

The PowerLogicTM HDPM6000 provides the data you need to achieve energy accountability and regulatory compliance. It helps you improve your power quality to avoid downtime by monitoring power problems at the circuit level, giving you visibility across your entire electrical infrastructure.

The HDPM6000 multi-circuit power metering system is modular, scalable and adaptable to almost any situation. It is the perfect high-density metering solution for main circuits and branch circuits in any type of electrical panel or busway system.

Applications

Ideal for large building applications such as data centers, industrial facilities, infrastructure and other similar environments.

PB124374



HDPM6000

Market solutions

Markets that benefit from a solution with PowerLogic™ HDPM6000 include:

- Data centers
- Industrial facilities
- Healthcare facilities
- Manufacturing

Benefits

- Modular platform approach provides scalability and minimizes integration costs, start up time and operational expenses.
- Provides power quality metrics down to the branch circuit allowing users to effectively monitor circuit loads, manage power consumption, allocate energy costs and maximize uptime across their facilities.
- Makes energy and power quality data immediately actionable and relevant to operational and sustainability goals.

Competitive advantages

- Asset management
  - Identify increased harmonics in the rack servers to detect a potential disruption
  - Total Harmonics Distortion
  - Waveform capture
- Display and web page visualization
  - Optional touchscreen display accesses meter data
  - User-friendly web interface allows configuration of branch circuits and commissioning of meter system
- Data logging and software monitoring
  - Data logging and on-board memory storage
  - EcoStruxure™ PME and Power Operation integration
- Busway solution
  - Modular, distributed architecture meets data center requirements in an all-in-one solution

Power management solutions

Schneider Electric provides innovative power management solutions to increase your energy efficiency and cost savings. Maximize electrical network reliability and availability, and optimize electrical asset performance.

HDPM6000 Head Unit and Modules

Technical specifications

Features	
Web interface	For configuration and live data access
Supported protocols	Modbus TCP/IP, SNMP, BACnet IP HTTPS, IPV6 are supported
Data storage	Min. 8 GB SD card to store log data and waveform captures provided
Alarms	On-board user-configurable alarms and alerts
Power quality analytics	Waveform capture (natively with Head Unit, Busway, Strip 24 Circuit modules- optional with Retrofit and Strip 21 Circuit modules), voltage THD (Head Unit only), current THD, voltage imbalance (Head Unit only), current imbalance, current Total Demand Distortion (Head Unit only)
Electrical Characteristics	
Measurement voltage	Per UL 61010-1: up to 277 Vac L-N/480 Vac L-L
	Per IEC 61010-1: up to 277 Vac L-N/480 Vac L-L
	Single phase 2-wire plus ground, 3-wire plus ground or 4-wire plus ground
Specified accuracy range	108 Vac L-N/187 Vac L-L to 332 Vac L-N/576 Vac L-L
Maximum continuous overvoltage at voltage measurement inputs	580 Vac L-L
Input frequencies	50/60 Hz
24 Vdc power supply	The HDPM6000 Head Unit needs to be powered with a 24 Vdc power supply. The input voltage for the power supplies available in the HDPM catalogue are: 100...240 Vac or 264...575 Vac to 24 Vdc output. The HDPM6000 branch circuit modules receive the 24 Vdc from the Head Unit via the bus port CAT6 cable
Measurement category	CAT III
CT support	UL2808, 20-4000 A with internal burden resistor and 250 mV signal (no shorting blocks required)
CT options	Solid-core or split-core type current transformers with a maximum voltage of 480 V
Supported Protocols	
Maximum number of concurrent Modbus TCP connections	25
Environmental Characteristics	
Operating temperature	-20...60 °C (-4...140 °F)
Storage temperature	-40...85 °C (-40...185 °F) - for IO and EIM Module: -20...70 °C (-4...158 °F)
Relative humidity	5...90% non-condensing
Maximum operating altitude	2,000 m (6,562 ft)
Non-operating altitude	15,000 m (49,213 ft)
Noise level	< 65 dba at 6 ft (72 in) from the HDPM6000
Mounting location	Not suitable for wet locations, for indoor use only
Pollution degree (Head Unit)	2

HDPM6000 Head Unit and Modules

Technical specifications (cont'd)

Measurement Accuracy		
The HDPM6000 Head Unit Real Energy (kWh) meets the accuracy limits of ANSI C12.20 Class 0.5 and IEC 62053-22 Class 0.5S according to the following tests:		
Measurement type	IEC 62053-22 2021	ANSI C12.20-2015
	IEC 62053-22 2021 Class 0.5	ANSI C12.20-2015 Class 0.5
Variation of current	IEC 62052-11:2020, 9.4.12	NA
Equality of circuits	NA	Test 7
Variation of voltage	IEC 62052-11:2020, 9.4.3	Test 5
Variation of frequency	IEC 62052-11:2020, 9.4.6	Test 6
Variation of ambient temperature	IEC 62052-11:2020, 9.4.4	Test 19
Load performance	NA	Test 3
Variation of PF	NA	Test 4

Waveform Capture Specifications				
Modules	Frequency (Hz)	Number of samples per cycle	Number of cycles per current and voltage waveform	Portion of waveform capture that is pre-event
HDPM6000,HDPM6000R, HDPM6000S, HDPM6000S24	50	160	12.8	2/3
	60	133.3	15.3	2/3
HDPM6000B	50	160	6.4	1/2
	60	133.3	7.6	1/2

HDPM6000 Head Unit

PB124375



HDPM6000 Head Unit

The HDPM6000 Head Unit is both a standalone 3-phase power meter and the hub for the HDPM6000 branch circuit accessory modules (Retrofit, Strip, Busway, I/O modules).

It monitors loads up to 4000 A, delivers a complete range of power quality metrics (vTHD, iTHD), the ambient temperature and humidity via add-on sensor and provides waveform capture functionality without the need for additional proprietary software.

It can maintain multiple, concurrent sessions with EPMS, DCIM or BMS applications via the Modbus, SNMP and BACnet IP protocols. Dual Ethernet ports allow multiple HDPM6000 head units to be daisy-chained in a single run.

Due to open protocols, the HDPM6000 seamlessly integrates into any data center or building management information system without the need for gateways or extra hardware. Additionally, the platform supports various standard forms of data connectivity.

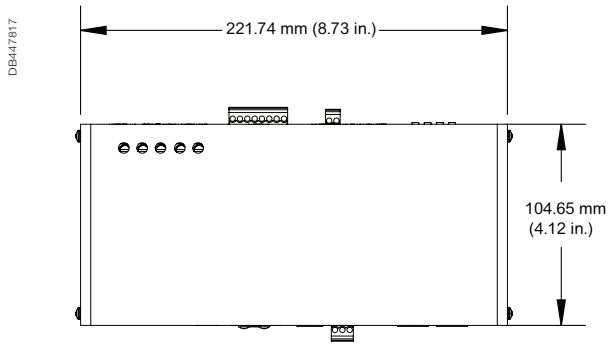
The on-board environmental communications port enables one-wire sensor to detect abnormal temperature and humidity conditions.

Measurements

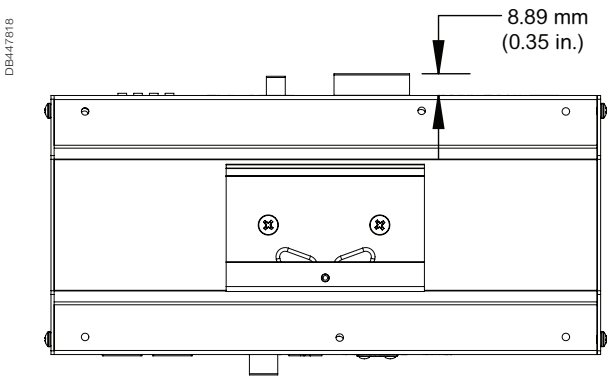
- Accumulated Real Energy (kWh) per phase and total of all phases
- Accumulated Reactive Energy (kVARh) per phase and totals for all phases
- Accumulated Apparent Energy (kVAh) per phase and total of all phases
- Real (kW), Reactive (kVAR) and Apparent (kVA) Power Demand, per phase and total of all phases
- Instantaneous Real (kW), Reactive (kVAR) and Apparent Power (kVA), by phase and in total
- Current (amps) per phase and total of all phases
- Phase-to-phase voltage per phase and average of all phase pairs
- Phase-to-neutral voltage per phase and average of all phases
- Power factor per phase and average of all phases
- Frequency
- Voltage and current waveform capture
- Voltage and current harmonics
- Voltage and Current THD
- Total Demand Distortion (TDD)
- Voltage and current imbalance

HDPM6000 Head Unit Dimensions

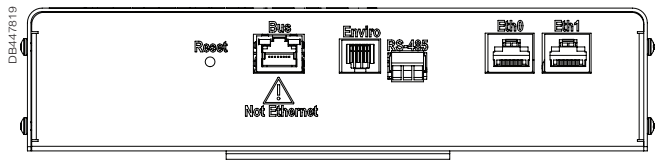
Top view



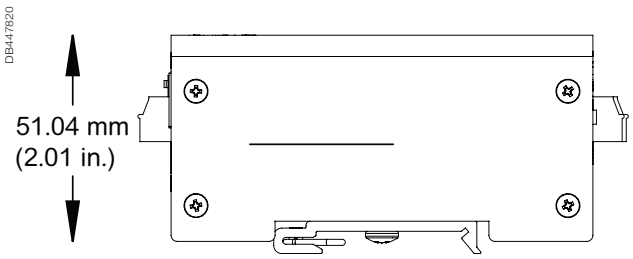
Bottom view



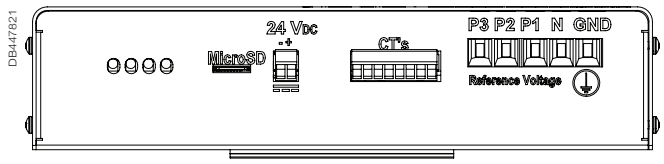
Left view



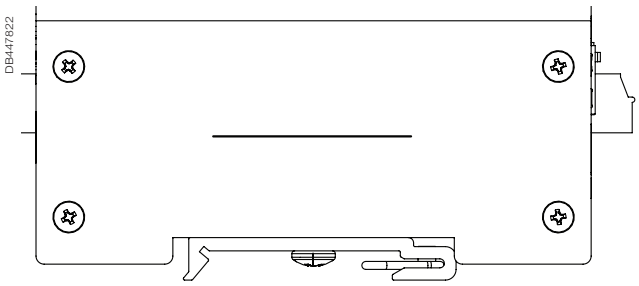
Front view



Right view



Back view



Note: Dimensions shown are within ±3.175 mm (±0.125 in.).

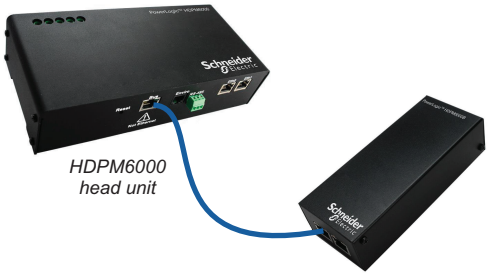
HDPM6000B Busway Module

PB124376



HDPM6000B busway meter

PB125792



Metering Architecture

The HDPM6000B Busway Module is the ideal high density power meter solution for your busway system. Paired with an HDPM6000 Head Unit, the Busway Module provides power quality analysis with waveform capture, voltage and current Total Harmonic Distortion (THD).

HDPM6000B features metrics for amps, volts, power factor, kW and kWh and monitors the ambient temperature and humidity via add-on sensor.

Each Busway Module can monitor either four or eight circuits, and supports 120/208 V, 240/416 V, 230/400 V and 277/480 V busway systems.

HDPM6000B supports standard CT sizes from 75 to 4000 amps, all from the same board.

Combine up to 24 four-circuit or eight-circuit modules for up to 192 circuits.

The flexible design of the HDPM6000 platform is ideal for today's environment of constant additions, continual moves and location adjustments. Its design allows for easy installation, as well as simple integration and operation.

Measurements

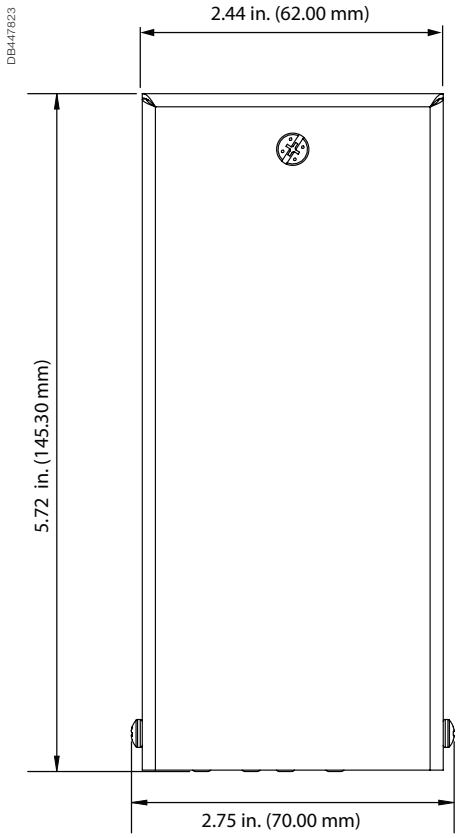
- Current per branch and sum of all phases
- Energy (kWh) per branch and sum of all phases
- Real Power (kW) per branch and sum of all phases
- Apparent Power (kVA) per branch and sum of all phases
- Reactive Power (kVAR) per branch and sum of all phases
- Real Power (kW) demand per circuit
- Current waveform capture
- Current THD
- Power factor (sign indicates leading or lagging current), per branch and average of all phases for multi-phase circuits
- Temperature and humidity (one input for optional sensor)

**The device may experience measurement accuracy deviation. Contact Schneider Electric technical support for more information.*

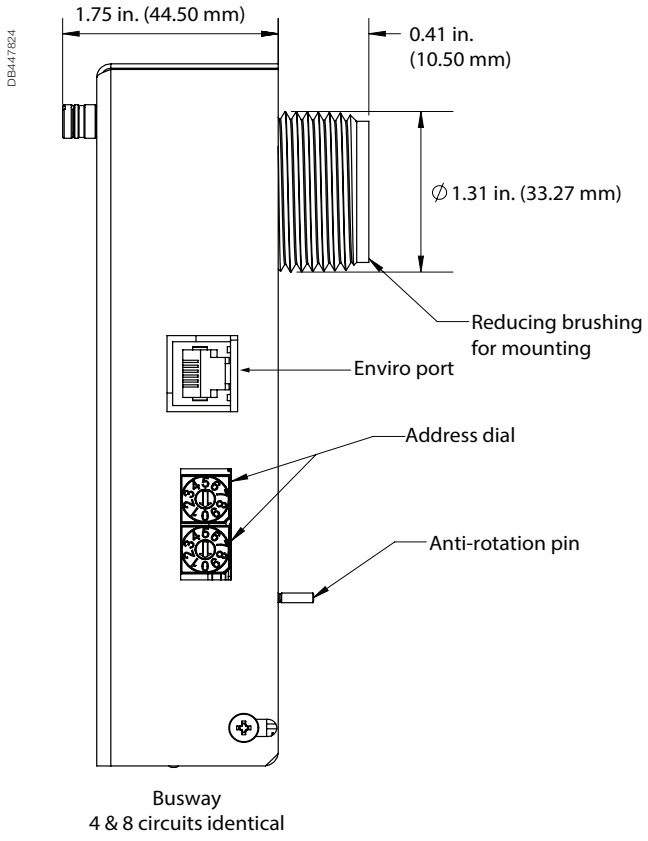
HDPM6000B Busway Module Dimensions

HDPM Busway Module with Busway Tap Box Mount

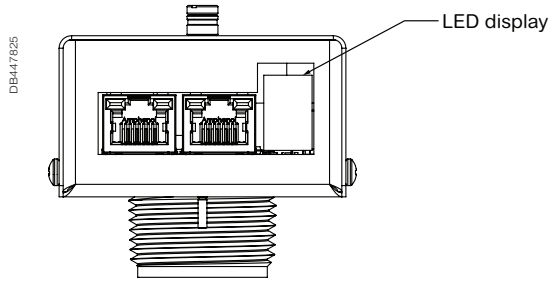
Top view



Side view



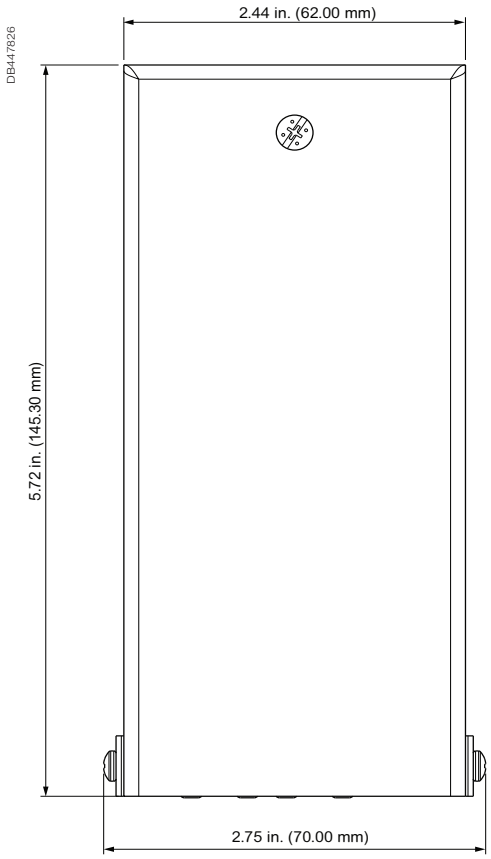
Front view



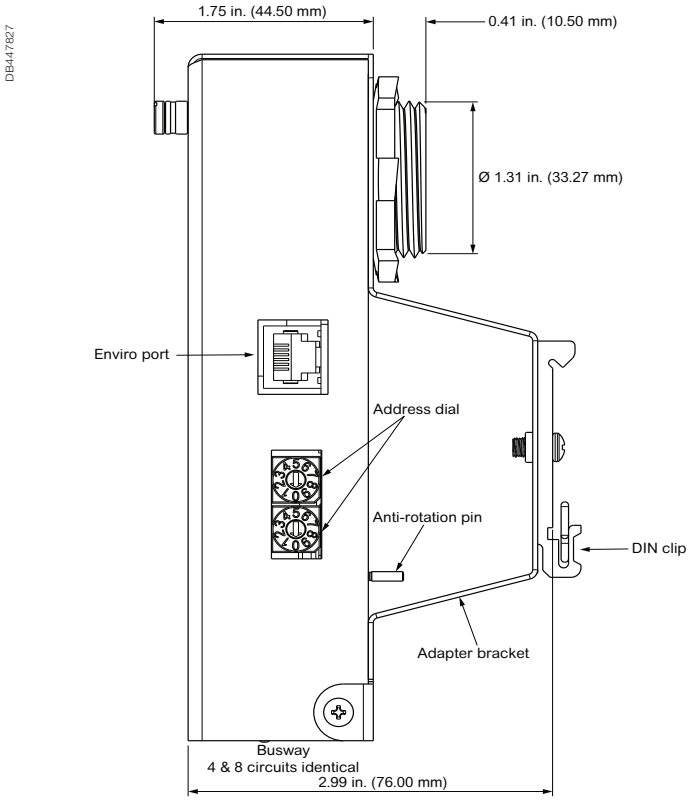
HDPM6000B Busway Module Dimensions

HDPM Busway Module with DIN Mount

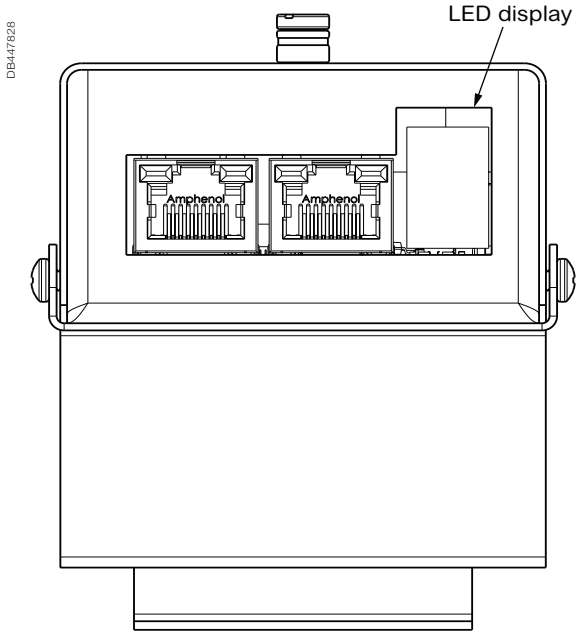
Top view



Side view



Front view



HDPM6000R Retrofit Module

PB124377



HDPM6000R Retrofit Module

DB447829



Metering Architecture

The HDPM6000R Retrofit Module is a highly versatile meter which can be integrated into any switchgear, distribution panel, cabinet or retrofit enclosure with a high density of circuits.

Paired with an HDPM6000 Head Unit, the Retrofit Module provides power quality analysis with waveform capture (optional), current Total Harmonic Distortion (THD).

The HDPM6000R is installed with little down time and is available in 24, 42, 84, 108, 126, 168 and 192 circuit solutions.

The flexible design of the HDPM6000R is ideal for today's environment of constant additions, continual moves and location adjustments. The design allows for easy installation, as well as simple integration and operation.

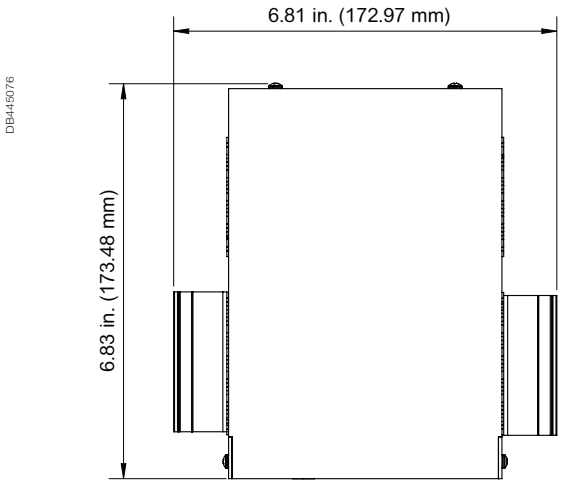
Measurements

- Current per branch and sum of all phases
- Energy (kWh) per branch and sum of all phases
- Real Power (kW) per branch and sum of all phases
- Apparent Power (kVA) per branch and sum of all phases
- Reactive Power (kVAR) per branch and sum of all phases
- Real Power (kW) demand per circuit
- Total Harmonic Distortion (THD)
- Current waveform capture (optional)
- Power factor (sign indicates leading or lagging current), per branch and average of all phases for multi-phase circuits

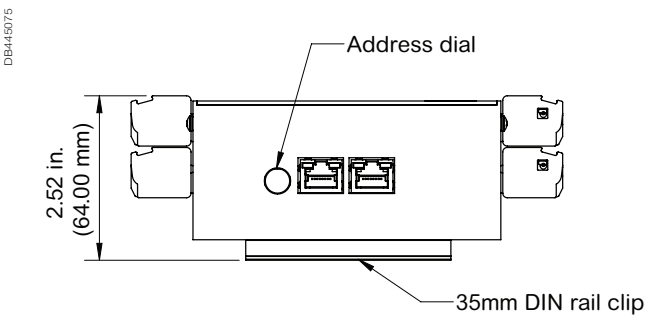
HDPM6000R Retrofit Module Dimensions

24-Circuit

Top view

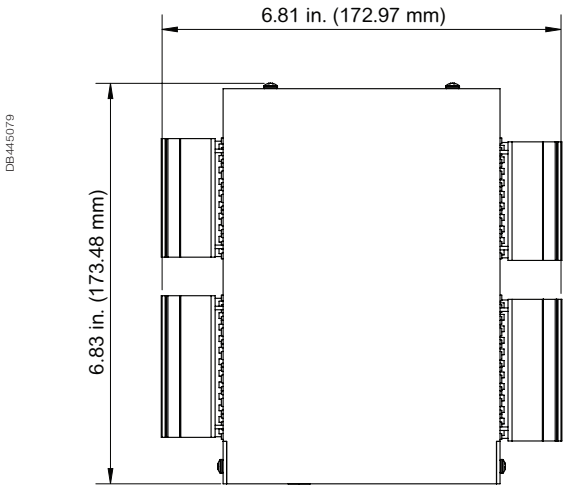


Side view

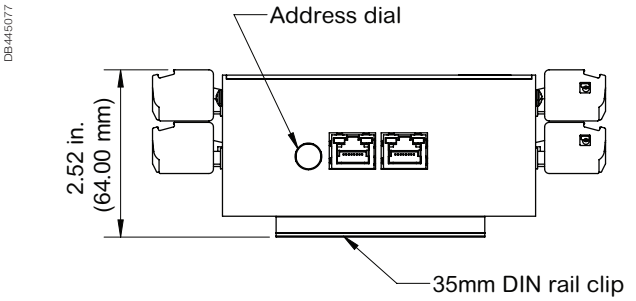


42-Circuit

Top view

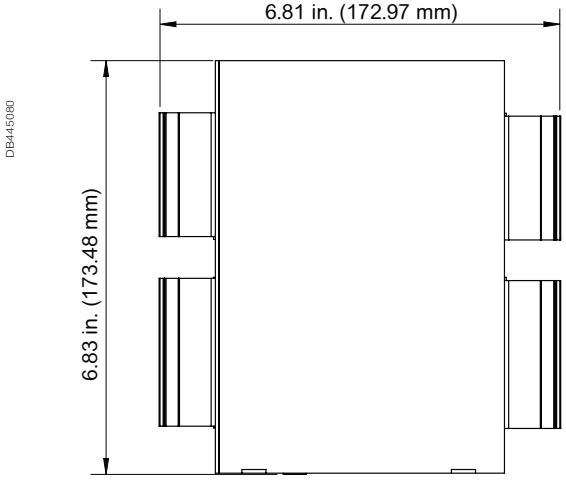


Side view

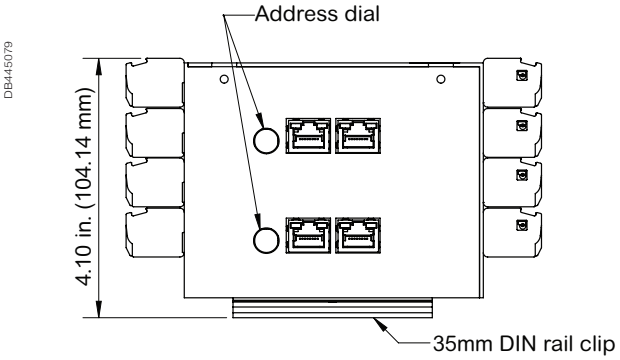


84-Circuit

Top view



Side view

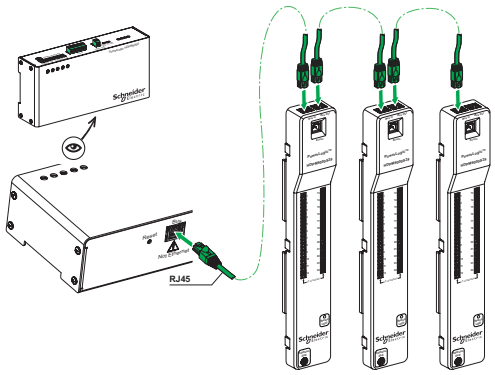


HDPM6000S24 Strip 24 Circuit Module

PB125793



DB447830



Note: CAT6 cable must be <30m (98ft.) in length between the HDPM6000 head unit and the first module on the bus daisy chain.

The HDPM6000S Strip 24 Circuit Module is a perfect fit for modern panel boards and power distribution units.

When paired with an HDPM6000 Head Unit, the Strip Module provides power quality analysis with waveform capture, current Total Harmonic Distortion (THD). It can also track temperature and humidity using additional sensors.

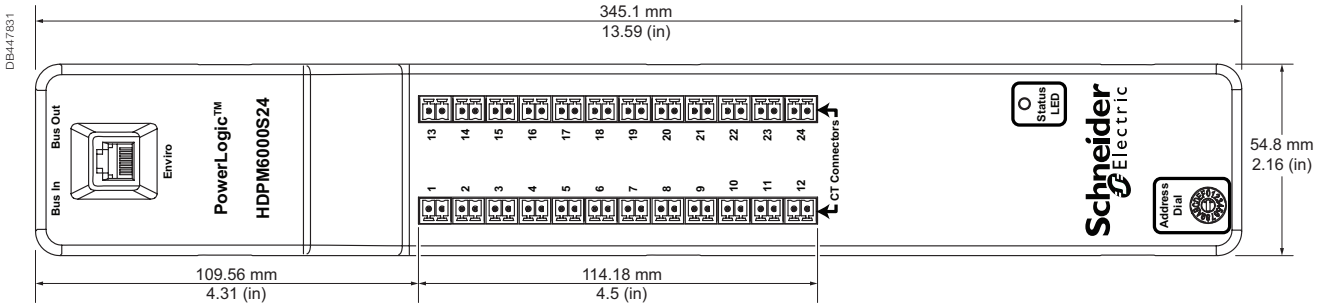
One Head Unit can connect to upto 8 Strip Modules, allowing monitoring up to 192 circuits.

Inputs and Outputs

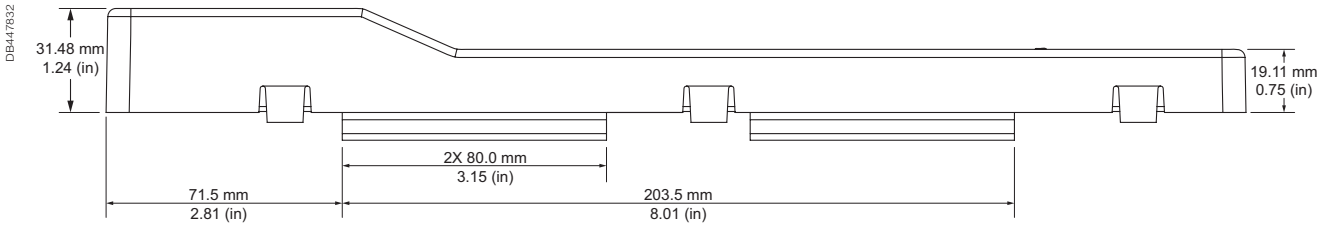
- Current per branch and sum of all phases
- Energy (kWh) per branch and sum of all phases
- Real Power (kW) per branch and sum of all phases
- Apparent Power (kVA) per branch and sum of all phases
- Reactive Power (kVAR) per branch and sum of all phases
- Real Power (kW) demand per circuit
- Current waveform capture (optional)
- Total Harmonic Distortion (THD)
- Power factor (sign indicates leading or lagging current), per branch and average of all phases for multi-phase circuits
- Temperature and humidity (one input for optional sensor)

HDPM6000S24 Strip 24 Circuit Module Dimensions

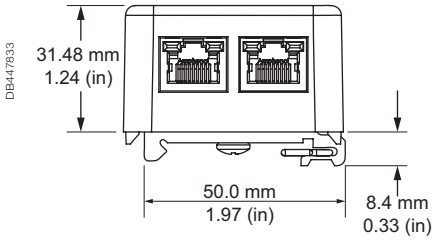
Top view



Front view

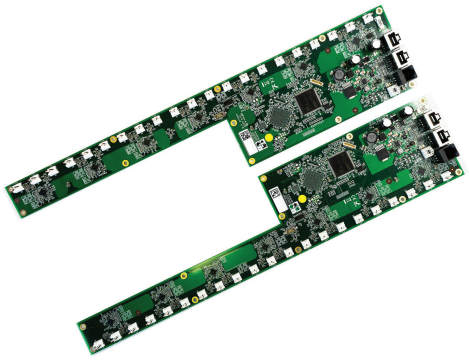


Side view



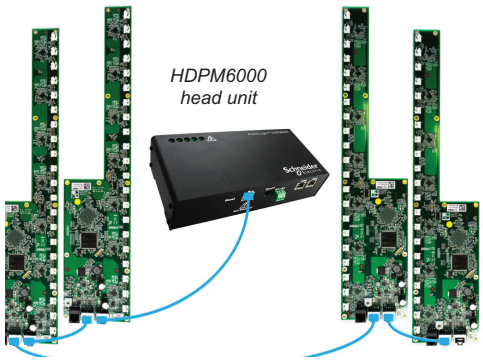
HDPM6000S Strip 21 Circuit Module

PB124378



HDPM6000S Strip Module

PB124379



Metering Architecture

The HDPM6000S Strip 21 Circuit Module is the ideal solution for new panel boards and power distribution units.

Paired with an HDPM6000 Head Unit, the Strip Module provides power quality analysis with waveform capture (optional), current Total Harmonic Distortion (THD), and can also monitor the ambient temperature and humidity via add-on sensor.

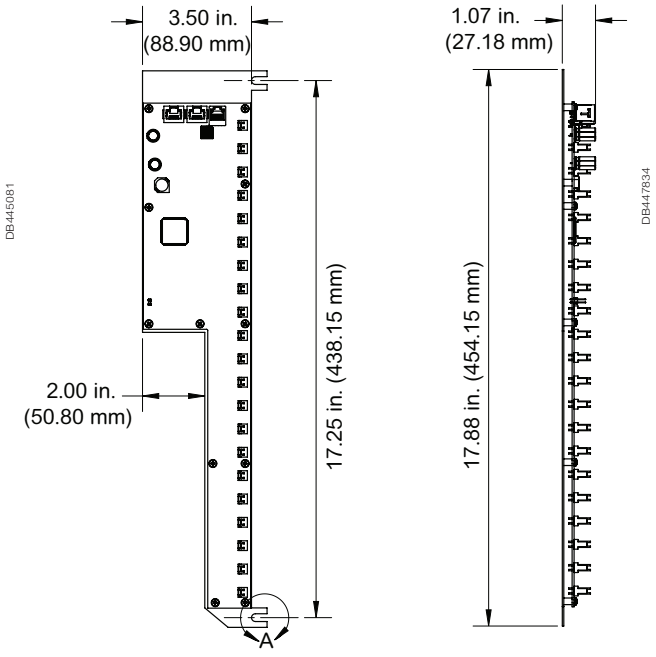
Left and right options of the strip are available to fit on both sides of the panel. Use a combination of metering circuit boards to monitor up to 168 branch circuits with one HDPM6000 Head Unit.

Measurements

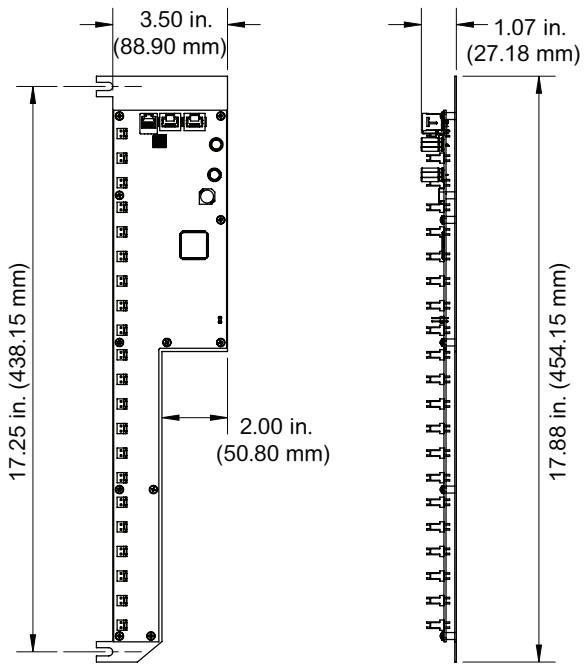
- Current per branch and sum of all phases
- Energy (kWh) per branch and sum of all phases
- Real Power (kW) per branch and sum of all phases
- Apparent Power (kVA) per branch and sum of all phases
- Reactive Power (kVAR) per branch and sum of all phases
- Real Power (kW) demand per circuit
- Current waveform capture (optional)
- Total Harmonic Distortion (THD)
- Power factor (sign indicates leading or lagging current), per branch and average of all phases for multi-phase circuits
- Temperature and humidity (one input for optional sensor)

HDPM6000S Strip 21 Circuit Module Dimensions

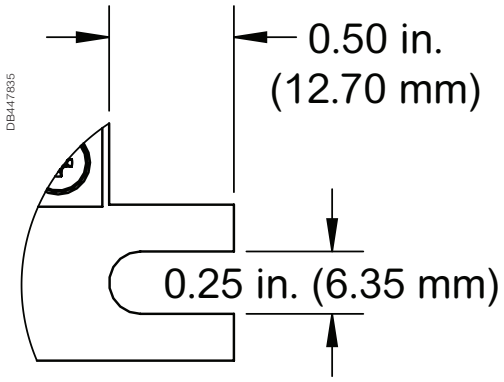
Left strip - top and side views



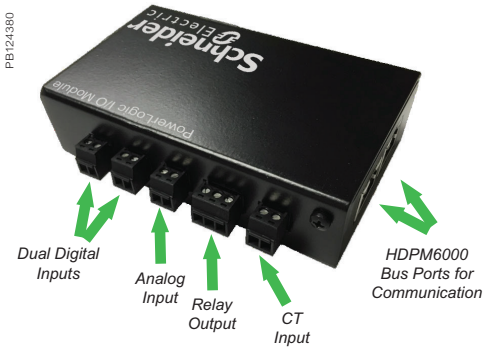
Right strip - top and side views



Detail A view, same for all lugs



HDPM6000 I/O Module



HDPM6000 I/O Module

The I/O module is built on the HDPM6000 platform technology and is available to add digital and analog inputs, as well as a digital output to the connected system.

The I/O module provides two digital inputs, one analog input (10 Vdc), one relay output and one CT input. The HDPM6000 head unit outputs the data directly to your network and the I/O points can integrate with any BMS or DCIM system via Modbus TCP/IP, SNMP and BACnet/IP.

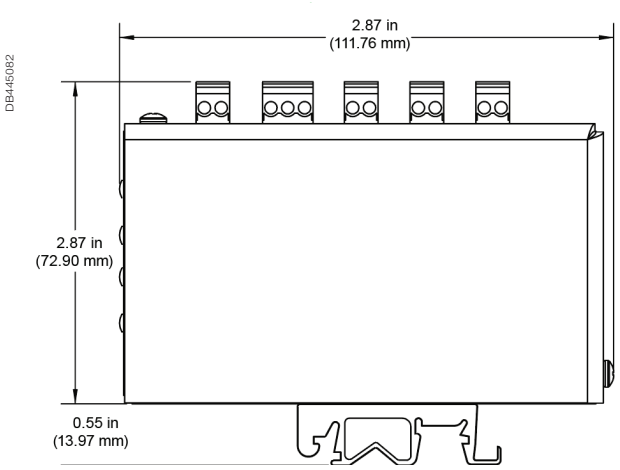
Up to 10 I/O modules can be added to an HDPM6000 bus, including those with branch circuit modules (HDPM6000R, HDPM6000S, HDPM6000S24, HDPM6000B).

Inputs and Outputs

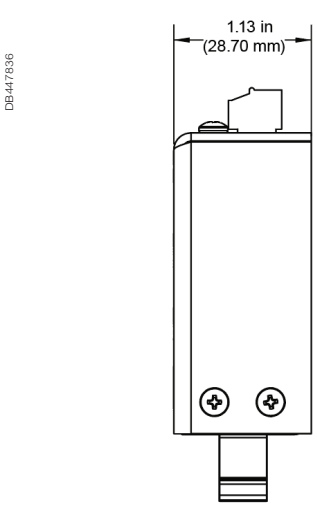
- Digital input 1 and 2: Dry contacts to monitor accessory equipment. 5 Vdc, 11 mA max supplied across dry contact input. Dry contact impedance maximum 50 Ω
- Analog input 1: 0 to 10 Vdc sensor input. 0 to 10 Vdc, 0.05 V accuracy, 0.01 V resolution
- Relay output: Form-C (NO, NC, Common). 30 Vdc at 1 A. 48 Vac at 0.5 A
- Current transformer Input: 0 to 250 mVac (CT output). No shorting blocks required.
- HDPM6000 bus ports: Two RJ-45 ports for daisy chaining and connection to the HDPM6000 head unit)

HDPM6000 I/O Module Dimensions

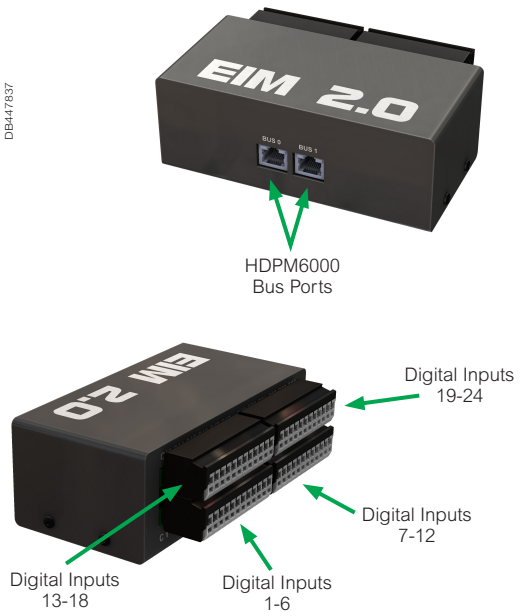
Top view



Side view



HDPM6000 Expanded Input Module



The Expanded Input Module (EIM 2.0) is built on the HDPM6000 platform technology and is available to add dry contact inputs to the connected system.

Powered by the HDPM6000 platform, the EIM 2.0 provides 24 channels to monitor digital state from equipment with dry contact outputs such as fan controllers, breaker auxiliary contacts and power supplies. The HDPM6000 head unit outputs the data directly to your network and the digital points can integrate with any BMS or DCIM system via Modbus TCP/IP, SNMP and BACnet/IP.

Up to 10 EIM 2.0 modules can be added to an HDPM6000 bus, including those with branch circuit modules (HDPM6000R, HDPM6000S, HDPM6000S24, HDPM6000B).

Inputs and Outputs

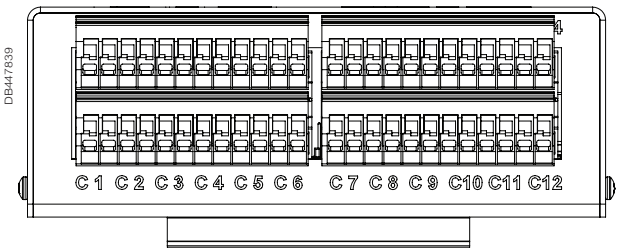
- Digital Inputs: Dry contacts to monitor accessory equipment. Supplied circuit voltage: 5 VDC from Expanded Input Module. Maximum impedance input to common (C): 40 Ohms. Maximum current: 5 mA per input.
  - Digital Inputs 1-6
  - Digital Inputs 7-12
  - Digital Inputs 13-18
  - Digital Inputs 19-24
- HDPM6000 Bus Ports: Two RJ-45 ports for daisy chaining and connection to the HDPM6000 head unit

HDPM6000 Expanded Input Module Dimensions

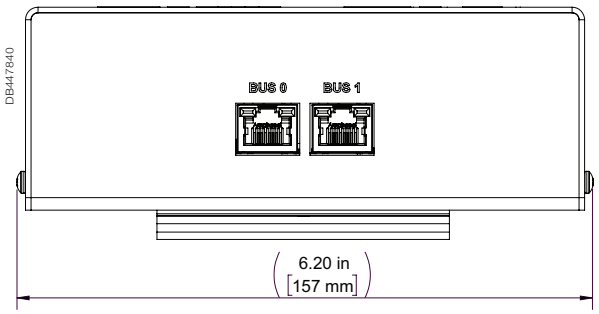
Top view



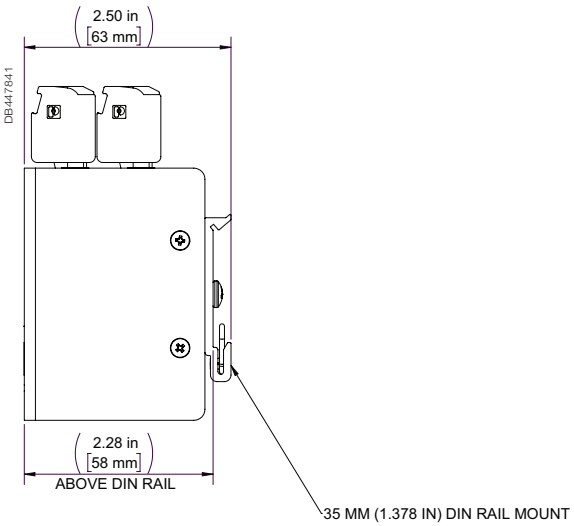
Back view



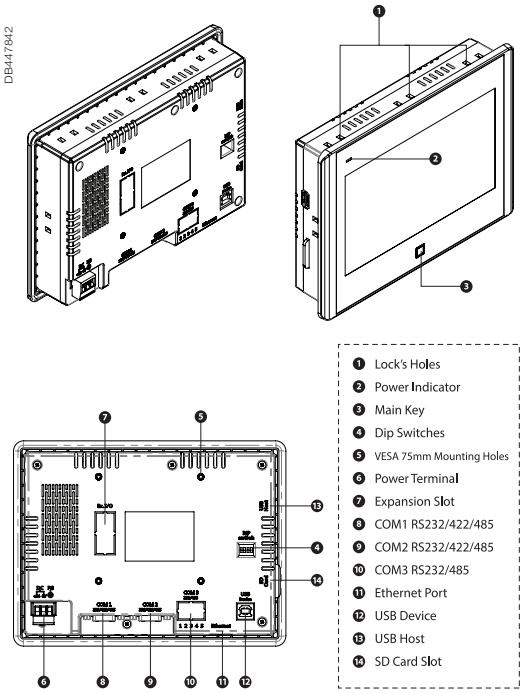
Front view



Side view



HDPM6000 HMI



The HMI is a panel-mount, 4.3-inch or 7-inch color touchscreen, designed to display a selection of measurements from up to 4 HDPM6000 Head Units. Measurements displayed include voltage, current, power, and energy for the Head Unit and Branch Circuits.

The HMI is powered by 24 VDC and communicates with Head Units via an RS-485 serial connection.

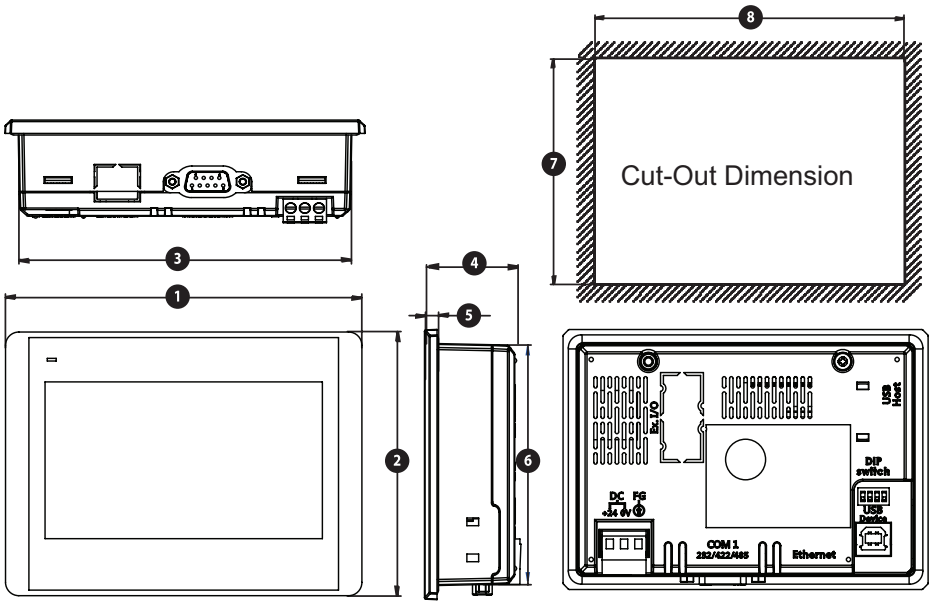
Technical specifications

Display	4.3-inch	7-inch
Electrical Characteristics		
Supply voltage	24 Vdc	
Power consumption	6 W	8 W
Input/Output		
USB	USB 1.1 host Type A	
USB	USB 2.0 device Type B	
COM1	1xRS232 1xRS422/485	RS232/422/485
COM2	N/A	RS232/422/485
COM3	N/A	RS232/485
SD card	N/A	SD card slot
Ethernet port	10/100 Mbps	
Physical Characteristics		
Type	4.3-inch TFT	7-inch TFT
Resolution	480 x 272 pixels	800 x 480 pixels
Colors	64,000	65,536
Luminance	330 cd/m^2	300 cd/m^2
View angle	140/120 (H°/V°)	
Backlight type	LED	
Backlight lifetime	20,000 hours	
Contrast ratio	500:1	
Display dimensions	127.7 (W) x 89.7 (H) x 36.7 (D) mm 5.02 (W) x 3.53 (H) x 1.445 (D) in	199.8 (W) x 147.8 (H) x 39.8 (D) mm 7.866 (W) x 5.819 (H) x 1.567 (D) in
Panel cut-out dimensions	119.3 (W) x 81.3 (H) mm 4.697 (W) x 3.201 (H) in	185.2 (W) x 133.2 (H) mm 7.291 (W) x 5.244 (H) in
Mounting	Panel mount	Panel or VESA 75x75 mount
Net weight	0.25 kg	0.66 kg
Enivronmental Characteristics		
Operating temperature	0...45 °C (32...113 °F)	0...50 °C (32...122 °F)
Storage temperature	-20...60 °C (-4...140 °F)	
Relative humidity	10...90% @ 40% non-condensing	

HDPM6000 HMI Dimensions

4.3-inch HMI

DB447843

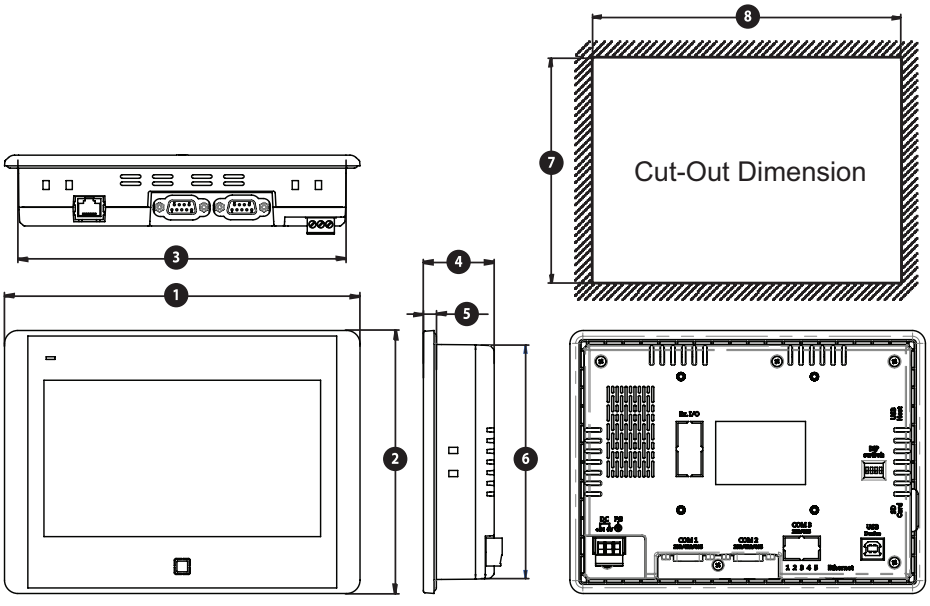


Dimension Unit : inch

	1	2	3	4	5	6	7	8
4.3-inch	5.02	3.53	4.65	1.44	0.19	3.16	3.2	4.7

7-inch HMI

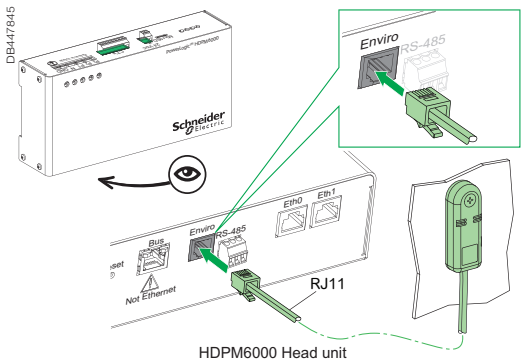
DB447844



Dimension Unit : inch

	1	2	3	4	5	6	7	8
7-inch	7.86	5.82	7.2	1.56	0.29	5.2	5.2	7.2

HDPM6000 Temperature and Humidity Sensors



Connection of Temperature sensor to the Head Unit Enviro Port

The HDPM6000 Temperature and Humidity sensors allow to monitor the environmental parameters of the panel where the HDPM6000 system is installed.

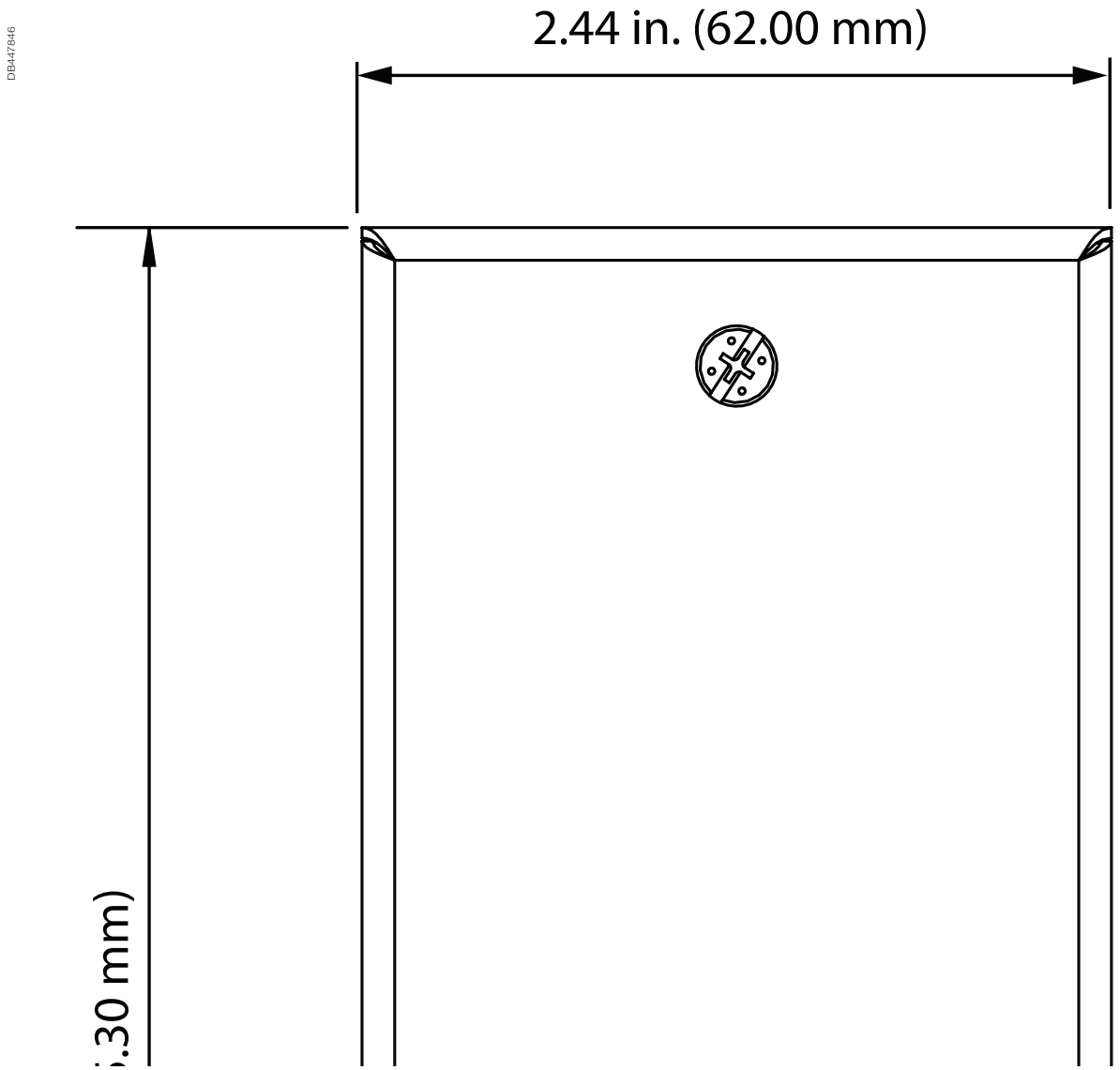
The HDPM6000 head unit outputs the data directly to your network and the digital points can integrate with any BMS or DCIM system via Modbus TCP/IP, SNMP and BACnet/IP.

One Temperature or Temperature and Humidity sensor can be connected per HDPM6000 Head Unit, Busway Module, Strip 21 or 24 Circuit.

Technical Specifications

Features	
Control power	Low supply voltage: 5 V (Powered by Enviro port)
Communication	Data refresh rate: 0.5 Hz Interface: 1 wire protocol
Measurement range - Temperature	-10...65 °C (14...149 °F) Resolution of 0.01 °C (0.018 °F)
Measurement accuracy - Temperature	± 0.6 °C (± 1.08 °F) typical (5...60 °C (41...140 °F))
Measurement range - Humidity	5...95% RH Resolution of 0.01%
Measurement accuracy - Humidity	± 3% typical (20...80%)
Environmental Characteristics	
Operating temperature	-10...65 °C (14...149 °F)
Storage temperature	-20...85 °C (-4...185 °F)
Humidity rating	5...95% RH non-condensing
Pollution degree	2
Altitude	≤ 2000 m (6562 ft) above sea level
Mounting location	For indoor use only

HDPM6000 Temperature and Humidity Sensors Dimensions



HDPM6000 Power Supplies

The power supplies provided as part of the HDPM6000 catalogue for the Head Unit are Class II precision power supplies, manufactured by Phoenix Contact.

Technical Specifications

Input/Output		
Power supply	METSEHDPM6PSV240	METSEHDPM6PSV500
Input	1 phase	2 phase
Nominal input voltage range	100 Vac ... 240 Vac	2x 400 Vac ... 500 Vac
Input voltage range	85 Vac ... 264 Vac	2x 264 Vac ... 575 Vac
Frequency	45...65 Hz	
Volts output	24 Vdc ± 1%	
Amps output	2.5 A	3.75 A
Power output	60 Watt	90 Watt
Physical Characteristics		
Dimensions	72 (W) x 90 (H) x 61 (D) mm 2.835 (W) x 3.543 (H) x 2.401 (D) in	55 (W) x 90 (H) x 84 (D) mm 2.165 (W) x 3.543 (H) x 3.307 (D) in
Weight	320	363.6 g
Degree of pollution	20	
Degree of protection	IP20	
Environmental Characteristics		
Operating temperature	-25...70 °C (-13...158 °F)	
Storage temperature	-40...85 °C (-40...185 °F)	
Relative humidity	95% (at 25 °C non-condensing)	

Commercial Reference Numbers

Model	Description
HDPM6000 Head Unit	
METSEHDPM6S480VC	HDPM 50/60 Hz up to 480 V
HDPM6000R Retrofit Modules	
METSEHDPM6R24	HDPM 24 Ckt Module
METSEHDPM6R24WF	HDPM 24 Ckt Module WFC
METSEHDPM6R42	HDPM 42 Ckt Module
METSEHDPM6R42WF	HDPM 42 Ckt Module WFC
METSEHDPM6R84	HDPM 84 Ckt Module
METSEHDPM6R84WF	HDPM 84 Ckt Module WFC
HDPM6000S and HDPM6000S24 Strip Module	
METSEHDPM6S24WF	HDPM 24 Ckt Strip Module WFC
METSEHDPM6S42	HDPM Strip Left and Right Set for 42 Ckts
METSEHDPM6S42W	HDPM Strip Left and Right Set for 42 Ckts WFC
METSEHDPM6S21R	HDPM Strip Right Set 21 Ckt
METSEHDPM6S21WF	HDPM Strip Right Set 21 Ckt WFC
METSEHDPM6S21L	HDPM Strip Left Set 21 Ckt
METSEHDPM6S21WH	HDPM Strip Left Set 21 Ckt WFC
HDPM6000B Busway Modules	
METSEHDPM6BT4	HDPM 4 Ckt Busway Module with Busway Tap Box mount
METSEHDPM6BT8	HDPM 8 Ckt Busway Module with Busway Tap Box mount
METSEHDPM6BT8DIN	HDPM 8 Ckt Busway Module with DIN mount
HDPM6000 Temperature and Humidity Sensors	
METSEHDPMTEMP12B	HDPM Temperature Sensor with 12 ft Blue Cable
METSEHDPMTEMP25B	HDPM Temperature Sensor with 25 ft Blue Cable
METSEHDPMTEMPHM25B	HDPM Temperature and Humidity Sensor with 25 ft Blue Cable
METSEHDPMTEMPHM06B	HDPM Temperature and Humidity Sensor with 6 ft Blue Cable
HDPM6000 I/O Module	
METSEHDPM6IO	HDPM I/O Module
METSEHDPM6DI	Expanded Input Module 2.0, 24 Channel
HDPM6000 CTs	
Refer to HDPM6000 CT manual for full list	
HMI Displays	
METSEHDPM6HMI4	HDPM 4 inch Color Touchscreen HMI Display
METSEHDPM6HMI7	HDPM 7 inch Color Touchscreen HMI Display
Power Supplies	
METSEHDPM6PSV240*	HDPM PS 24 Vdc 60 W
METSEHDPM6PSV500*	HDPM PS 24 Vdc 90 W

**Phoenix Contact power supply.*

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September 2025
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