



UK DECLARATION OF CONFORMITY

We: MANUFACTURER
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UK REPRESENTATIVE
Schneider Electric Limited
Stafford Park 5
Telford, TF3 3BL - United Kingdom

Trademark	Schneider Electric
Product, Type	PowerLogic HDPM6000 series, Digital power monitoring device
List of reference and options	Refer Annex 1

Are in conformity with the requirements of the following regulation and conformity was checked in accordance with the following standards.

Regulation	Designated standard / Notified body reference
Electrical Equipment (Safety) Regulations SI 2016 No. 1101	BS EN 61010-1:2010+AMD1:2019 BS EN 61010-2-030:2017
The Electromagnetic Compatibility Regulations SI 2016 No. 1091	BS EN 61326-1:2013
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 SI 2012 No. 3032	BS EN IEC 63000:2018

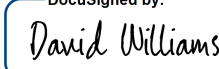
Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

Person in charge of the documentation (Manufacturer):

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 38000 Grenoble
 France

Issued at Telford - United Kingdom (Representative): Date & Signature 26-April-2022

DocuSigned by:

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 Name: **David WILLIAMS**
 VP Marketing UK&I
 Zone UK & Ireland



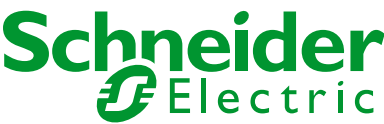
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The diagram illustrates the HDPM6000 system architecture. At the top is the HDPM6000 Head unit. Below it, the 'Monitoring solutions' section shows an HMI Display, an Embedded webpage, and Software (PME/PSO/Third party). The 'Head unit' section shows the HDPM6000 Head unit connected to a Power supply. The 'Metering modules' section shows three options: HDPM6000S CT Strip module, HDPM6000R Retrofit module, and HDPM6000B Busway module. An I/O module is also shown.

PowerLogic HDPM is a power quality meters in the foundation for entire speed up devices and deal for critical and non-critical building applications such as data centers, industrial facilities, infrastructure, and other similar environments.

Annex 1: Applied Designated British Standards

Commercial name(s)	Commercial reference(s)	UKCA marking initial application date	Applicable standards
HDPM6000	METSEHDPM6xxxxxx ¹	January 2022	For EMCD: - BS EN 61326-1:2013 For LVD: - BS EN 61010-1:2010+A1:2019 - BS EN 61010-2-030:2017 For ROHS: - BS EN 63000: 2018
HDPM6000S HDPM6000R HDPM6000B HDPM6000 HMI	METSEHDPM6xxxxxx ¹	January 2022	
HDPM6000 Head Unit HDPM6000S Strip Metering Module (Left & Right- 21 Circuits) HDPM6000S24 Strip Metering Module ² (24 Circuits) HDPM6000R Retrofit Metering Module HDPM6000B Busway Metering Module	METSEHXxxxxxxxxx ¹ Head Unit or Metering modules only - Custom devices	January 2022	
I/O Module	METSEHDPM6IO	January 2022	
HDPM6000B with DIN mounting option	METSEHDPM6BT8DIN	March 2022	



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Temperature Sensor	METSEHDPMTEMPxxy		
Temperature & Humidity Sensor	METSEHDPMTEMPHMxxy (xx is cable length in feet, y = B/Y is cable color)	March 2022	
Expanded Input Module - Model EIM 2.0	METSEHDPM6DI	January 2022	

¹: xxxxxxxxx can be alphanumerical or empty
²: This module can be with or without enclosure/ case