

UK Declaration of Conformity

UK1007331-0

1.0 Product Identification

Object of the declaration: See models in annex
 Product: EasyLogic PM2000 range
 Reference: See models in annex

2.0 This declaration of conformity is issued under the sole responsibility of the manufacturer.

Schneider Electric Industries SAS
35 rue Joseph Monier
92500 Rueil-Malmaison, FRANCE

3.0 We Undersigned Schneider Electric Industries SAS declare that Schneider Electric branded products, when subject to correct installation, Maintenance and use confirming their intended purpose, according to applicable regulations and standards in the country where they are installed, to the supplier’s instructions and to accepted rules of the art comply with essential requirements of following Statutory Inventories and is also in conformity with the relevant union harmonization legislation.

4.0

Statutory Inventory with Amendments	Harmonized Standards/Other Technical Specification
SI 2012 No. 3032 + SI 2019 No. 492 - The RoHS Regulation	BS EN IEC 63000:2018
SI 2016 No. 1091 - The Electromagnetic Compatibility Regulations	BS EN IEC 61326-1:2021
SI 2016 No. 1101 - The Electrical Equipment (Safety) Regulations	BS EN 61010-1:2010+AMD1:2019
	BS EN IEC 61010-2-030:2021

5.0 Signed for on behalf of:
 Place and Date:
 Signature:

Schneider Electric Industries SAS
 Telford, UK, 24.03.2026

Name / Title:

Signed by:

A578D60923D7459...
David Williams
 VP Marketing UK & Ireland

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Annex

Product	Short Description
METSEPM2110	PM2110 Power meter CI 1.0 Pulse output
METSEPM2110VN	PM2110 Power meter CI 1.0 Pulse output
METSEPM2120	PM2120 Power meter CI 1.0 RS485
METSEPM2120VN	PM2120 Power meter CI 1.0 RS485
METSEPM2125C	PM2125C Power meter CI 0.5S RS485
METSEPM2125C2AI2AO	PM2125C Power meter CI 0.5S 2-AIAO RS485
METSEPM2125C2DI2RO	PM2125C Power meter CI 0.5S 2-DIRO RS485
METSEPM2125CL05	PM2125C Power meter CI 0.5S 2-DIDO RS485
METSEPM2130	PM2130 Power meter CI 0.5S RS485
METSEPM2130VN	PM2130 Power meter CI 0.5S RS485
METSEPM2210	PM2210 Power meter CI 1.0 Pulse output
METSEPM2210R	PM2210 Power meter CI 1.0 Pulse LVCT
METSEPM2210VN	PM2210 Power meter CI 1.0 Pulse output
METSEPM2220	PM2220 Power meter CI 1.0 RS485
METSEPM2220R	PM2220 Power meter CI 1.0 RS485 LVCT
METSEPM2220VN	PM2220 Power meter CI 1.0 RS485
METSEPM2225C	PM2225C Power meter CI 0.5S 2-DIDO RS485
METSEPM2225C2AI2AO	PM2225C Power meter CI 0.5S 2-AIAO RS485
METSEPM2225C2DI2RO	PM2225C Power meter CI 0.5S 2-DIRO RS485
METSEPM2225CL05	PM2225C Power meter CI 0.5S 2-DIDO RS485
METSEPM2225CR2AIAO	PM2225C Power meter CI 0.5S 2-DIDO LVCT
METSEPM2225CR2DIRO	PM2225C Power meter CI 0.5S 2-DIRO LVCT
METSEPM2230	PM2230 Power meter CI 0.5S RS485
METSEPM2230RCL05	PM2230 Power meter CI 0.5S RS485 LVCT
METSEPM2230VN	PM2230 Power meter CI 0.5S RS485
METSEPM2K2DI2RO	PM2K2DI2RO extendable module for PM2x30
METSEPM2KANLGIO11	PM2K1AI1AO extendable module for PM2x30
METSEPM2KANLGIO22	PM2K2AI2AO extendable module for PM2x30
METSEPM2KDGTLIO22	PM2K2DI2DO extendable module for PM2x30
Note: The reference numbers may be suffixed by 'D'	