

UK Declaration of Conformity

Nr: PB21052102-UK

Type of products : Instantaneous trip Circuit Breakers (ICB)

Models : PowerPacT PJ, PL manually operated, equipped with trip-unit ET1.0M (and relative accessories listed in annex)

References: See annex

We undersigned SCHNEIDER ELECTRIC INDUSTRIES SAS declare that Schneider Electric branded products, when subject to correct installation, maintenance and use conforming to 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 United Kingdom Legislations
This declaration of conformity is issued under the sole responsibility of the manufacturer.

Electrical Equipment Regulations 2016 – UK SI 2016 No 1101

Electromagnetic Compatibility Regulations 2016 – UK SI 2016 No 1091

The Restriction of the Use of Certain Hazardous Substances in Electrical and electronic Equipment Regulations 2012 – UK SI 2012 No 3032

Based on following standards :

BS EN 60947-2:2017 + A1:2020 in conjunction with BS EN 60947-1:2007 +A1:2011 +A2:2014

BS EN IEC 63000:2018

The UKCA marking on the product(s) and/or its(their) packaging signifies that Schneider Electric holds the reference technical file(s) available to the UK authorities.

UKCA marking application year: **2022**

DocuSigned by:

David Williams

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Issued by : David Williams - VP Marketing UK&I
On behalf of : Schneider Electric Limited
Date (yyyy-mm-dd) : 2022 - 02 - 18
Place : Telford, United Kingdom

Schneider Electric Limited

Postal address:
Stafford Park 5
Telford
TF3 3BL
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<http://www.schneider-electric.com>

UKCA DoC – v2 Power Products

Legal information / Mentions légales

Société par actions simplifiée au capital de 896 313 776 euros
954 503 439 rcs Nanterre – code APE : 2712Z
Siret : 954 503 439 01719
n° ident. TVA : FR 04 954 503 439
Siège social : 35 rue Joseph Monier
F – 92500 Rueil-Malmaison

Annex :**Instantaneous trip Circuit Breakers (ICB)**

References						
P	J L	F L M P A D	3	4 6	060 080 100 120	M68 M69 M70

Additional alpha-number characters may follow for accessories and/or special features.

Undervoltage release (MN), shunt trip release (MX)

References	Voltage - Type - Frequency
MN	
33668 S33668	24-30V DC ; 24V AC 50/60 Hz
33669 S33669	48-60V DC ; 48V AC 50/60 Hz
33670 S33670	100-130V DC ; 100-130V AC 50/60 Hz
33671 S33671	200-250V DC ; 200-250V AC 50/60 Hz
33673 S33673	380-480V AC 50/60 Hz
MX	
33658 S33658	12V DC
33659 S33659	24-30V DC ; 24V AC 50/60 Hz
33660 S33660	48-60V DC ; 48V AC 50/60 Hz
33661 S33661	100-130V DC ; 100-130V AC 50/60 Hz
33662 S33662	200-250V DC ; 200-250V AC 50/60 Hz
33663 S33663	277V AC 50/60 Hz
33664 S33664	380-480V AC 50/60 Hz

Terminal block

References for drawout circuit breaker version	
3 wires	33098 S33098
6 wires	33099 S33099

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