



UK DECLARATION OF CONFORMITY

We : MANUFACTURER
Schneider Electric Industries SAS
35 rue Joseph Monier
92 500 Rueil Malmaison – France

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

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type	MiCOM P115, Protection relays
List of reference and options	See next pages

Are in conformity with the requirements of the following regulations, which was demonstrated by application the following designated standards.

Regulation	Designated standard
Electrical Equipment (Safety) Regulations SI 2016 No. 1101	BS EN 60255-27:2014
The Electromagnetic Compatibility Regulations SI 2016 No. 1091	BS EN 60255-26:2013
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 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):

Eric Martin
 Schneider Electric Industries SAS
 Site 38TEC
 28 rue Henri Tarze
 38000 Grenoble
 France

Issued at Telford - United Kingdom (UK REPRESENTATIVE): Date & Signature 3rd November 2021

DocuSigned by:

David Williams

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Name : **David WILLIAMS**

VP Marketing UK&I

Zone UK & Ireland



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	<p>MiCOM P115 is a 3 phase and earth fault non-directional overcurrent CT-powered and/or auxiliary voltage powered protection relay. It protects one, two or three-phase applications against earth fault and phase-to-phase short-circuit faults. It was especially developed for compact MV switchboards with circuit breakers.</p> <p>MiCOM P115 protection relays are available with different hardware versions: number of outputs, type of a case, different rated currents (1A or 5A), auxiliary voltage ranges, communication protocols, etc.</p>
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Annex : Applied Designated British Standards

Commercial name(s)	Commercial reference(s)	UKCA marking initial application date	Applicable standards
Prot. Relay P11574611110001, FLUSH	REL10100	2021	<ul style="list-style-type: none"> ■ BS EN 60255-27:2014 ■ BS EN 60255-26:2013 ■ BS EN IEC 63000:2018
Prot. Relay P11574611111001, FLUSH	REL10101		
Prot. Relay P11574611110101, FLUSH	REL10102		
Prot. Relay P11574611111101, FLUSH	REL10103		
Prot. Relay P11574611110311, FLUSH	REL10104		
Prot. Relay P11574611111311, FLUSH	REL10105		
Prot. Relay P11574611110411, FLUSH	REL10106		
Prot. Relay P11574611111411, FLUSH	REL10107		
Prot. Relay P11574611112411, FLUSH	REL10108		
Prot. Relay P11574611112001, FLUSH	REL10109		
Prot. Relay P11574611112101, FLUSH	REL10111		
Prot. Relay P11574611110201, FLUSH	REL10113		
Prot. Relay P11574611111201, FLUSH	REL10114		
Prot. Relay P11574611112201, FLUSH	REL10115		
Prot. Relay P11574611110011, FLUSH	REL10117		
Prot. Relay P11574611111011, FLUSH	REL10118		
Prot. Relay P11574611112011, FLUSH	REL10119		
Prot. Relay P11574611110111, FLUSH	REL10121		
Prot. Relay P11574611111111, FLUSH	REL10122		
Prot. Relay P11574611112311, FLUSH	REL10129		
Prot. Relay P11574611110511, FLUSH	REL10132		
Prot. Relay P11574611111511, FLUSH	REL10133		
Prot. Relay P11574611112511, FLUSH	REL10134		
Prot. Relay P11574611010311, WALL M.	REL10136		
Prot. Relay P11574611110102, FLUSH	REL10137		