


EU – Declaration of Conformity

Document number / Month.Year: LAH2016004.02 / 12.2016

We: Schneider Electric Automation GmbH
 Subsidiary of Schneider Electric SE (FR 92500 Rueil-Malmaison)
 Schneiderplatz 1
 97828 Marktheidenfeld
 Germany

Hereby declare in our sole responsibility as manufacturer that the product(s):


Trademark:	Schneider Electric 
Product, Type, Function:	Lexium integrated drive with 2 phase stepper motor
Models:	ILT2 series, ILP2 series,

is/are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards:

Directive	Harmonised Standard
DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)	EN 55011:2009 + A1:2010 Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement EN 61000-6-2:2005 Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments<=""> EN 61000-3-2:2014 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current <= 16 A per phase) EN 61000-3-3:2013 Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current <= 16 A per phase and not subject to conditional connection

It is important that the component is subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions, user manual and to the accepted rules of the art.

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List of Models:

Model	Description
ILP2R361MN1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R421MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R421MC1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R422MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R422MC1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R423MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R423MC1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R571MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R571MC1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R572MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R572MC1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R573MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R573MC1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R574MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R851MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R852MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILP2R853MB1A	LEXIUM ILP, STEPPER MOTOR 2PH, 48VDC, PROGRAMMABLE
ILT2A361MN1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A421MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A421MC1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A422MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A422MC1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A423MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A423MC1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A571MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A571MC1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A572MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A572MC1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A573MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A573MC1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A574MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A851MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A852MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2A853MB1A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, CANOPEN
ILT2V361MN0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V421MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V421MC0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V422MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V422MC0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V423MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V423MC0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V571MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V571MC0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V572MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V572MC0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V573MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V573MC0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V574MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V851MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V852MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D
ILT2V853MB0A	LEXIUM ILT, STEPPER MOTOR 2PH, 48VDC, P D