

EC – Declaration of Conformity

EG – Konformitätserklärung

Documentnumber / Month. Year: NHA3128800.01 / 12.2014


Dokumentennummer / Monat. Jahr:



We: Schneider Electric Automation GmbH
Subsidiary of Schneider Electric (F-92500 Rueil-Malmaison)

Wir: Schneiderplatz 1
97828 Marktheidenfeld
Germany

Hereby declare that the products:
erklären hiermit, dass das nachfolgende Produkt:

Trademark: <i>Handelsmarke</i>	Schneider Electric 
Product, Type, Function: <i>Produkt, Typ, Funktion:</i>	Refrigeration control models for household
Models: <i>Modell:</i>	s. Reference

with the reference

Reference / Referenz	Description / Beschreibung
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are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards:

konform mit den Anforderungen der unten gelisteten Richtlinien ist und diese Konformität durch folgenden Standards bestätigt wird:

Directive / Richtlinie	Harmonized Standard / Harmonisierte Norm
DIRECTIVE 2006/95/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 12 December 2006 on the harmonisation of the laws of Member States relating to Electrical Equipment designed for use within certain voltage limits	EN 60730-1:2011 - Automatic electrical controls for household and similar use -- Part 1: General requirements EN 60730-2-9 :2010 - Automatic electrical controls for household and similar use - Part 2-9: Particular requirements for temperature sensing controls
DIRECTIVE 2004/108/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 15 December 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility and repealing Directive 89/336/EEC	EN 60730-1:2011 - Automatic electrical controls for household and similar use -- Part 1: General requirements EN 60730-2-9 :2010 - Automatic electrical controls for household and similar use - Part 2-9: Particular requirements for temperature sensing controls

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.

Es ist unbedingt erforderlich, dass das Produkt richtig installiert, gewartet und bestimmungsgemäß entsprechend den anwendbaren Richtlinien und Standards, den Lieferantenanweisungen, dem Betriebshandbuch und den anerkannten Regeln der Technik eingesetzt wird.

First year of affixing CE Marking: 2014
Erstmaliges Anbringen der CE Kennzeichnung:

Issued at: Marktheidenfeld, December 4, 2014
Ausgestellt in Marktheidenfeld, Germany,

i.A. Michael Schweizer
Machine Solutions Certification Manager

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TM171EO14R	M171 Opt. expansion 14 I/Os, 100-240Vac
TM171EO15R	M171 Opt. expansion 15 I/Os
TM171EO22R	M171 Opt. expansion 22 I/Os
TM171EP14R	M171 Perf. expansion 14 I/O
TM171EP27R	M171 Perf. expansion 27 I/Os
TM171OB22R	M171 Opt. Blind 22 I/Os
TM171ARS232	M171 Perf. Plug-in RS232 with relay
TM171OBM14R	M171 Opt. Blind 14 I/Os Modbus 100-240V~
TM171OBM22R	M171 Opt. Blind 22 I/Os, Modbus
TM171OD14R	M171 Opt. Display 14 I/Os, 100-240 Vac
TM171OD22R	M171 Opt. Display 22 I/Os,
TM171ODM14R	M171 Opt. Display 14I/O Modbus 100-240V~
TM171ODM22R	M171 Opt. Display 22 I/Os, Modbus
TM171ODM22S	M171 Opt. Display 22 I/Os, Modbus, 2 SSR
TM171OF22R	M171 Opt. Flush mounting 22 I/Os
TM171OFM22R	M171 Opt. Flush mounting 22 I/Os, Modbus
TM171PBM27R	M171 Perf. Blind 27 I/Os, Modbus
TM171PDM27R	M171 Perf. Display 27 I/Os, Modbus
TM171PDM27S	M171 Perf. Display 27 I/Os Modbus, 2 SSR
TM171VEVA2	EEV Driver, Actuator
TM171VEVD4	EEV Driver, Autonomous & Hardwired
TM171VEVM4	EEV Driver, Autonomous & Modbus