

CERTIFICATE

No. P15219535





Order No. 280911

Product Room thermostat Schneider Electric Industries SAS Applicant 35 rue Joseph Monier FR 92500 Rueil-Malmaison France Manufacturer Schneider Electric Industries SAS 35. rue Joseph Monier FR 92500 Rueil-Malmaison France Lexel Fabrika SIA Factory Krustpils 35a LV-1073 Riga Latvia See next page(s) Ratings 230V AC, 10(1)A Trade mark Schneider ELKO merten Model / Type Ref. WTH-10 Principal characteristics Class II, IP20, Independently mounted room thermostat, Screw terminals, 100000 cycles (A), 600 cycles (M), 1.A.B (Micro-disconnection for relay, fulldisconnection for switch) See next page(s) EN 60730-1:2000;A1;A12;A13;A14;A16;A2 A sample of the product was tested CONT and found to be in conformity with EN 60730-2-9:2010 This certificate documents conformity with the standards shown, and also applies as license for Validity use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be

updated and/or that re-testing and re-certification is necessary.

Additional information
Additional information on page 2

Additional model(s) See next page(s)

Date of issue 11-03-2015

Nastavan Vendoo

Nastaran Vadoodi Certification Department

Nemko AS



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Order No. 280911 Page 2/2

Product Room thermostat

Pos. No 1

Model / Type Ref. WTH-16

Trade mark (if different from page 1)

Rating 230V AC, 16(1)A

Principal characteristics Class II, IP20, Independently mounted room thermostat, Screw terminals,

100000 cycles (A), 600 cycles (M), 1.A.B (Micro-disconnection for relay, full-

disconnection for switch)

Product Room thermostat

Pos. No 2

Model / Type Ref. UT16A

Trade mark (if different from page 1)

Rating 230V AC, 16(1)A

Principal characteristics Class II, IP20, Independently mounted room thermostat, Screw terminals,

100000 cycles (A), 600 cycles (M), 1.A.B (Micro-disconnection for relay, full-

disconnection for switch)

Additional information -10T35°C, Category D. Material Group Illa. PTI175, Pollution degree 2. Uimp

4,0 kV. Overvoltage category III. May be used with sensor cable RN4105 and

RN4105-01. Sensor cables are not touchable after installation. Schneider-Electric: WTH-10 and WTH-16. Merten: WTH-16

Products also comply with EN 60730-1:2011.

Type ref.	Description	Trademark	Design range
WTH -16	EXXACT programmable thermostat	SE	EXXACT
WTH-16	EXXACT programmable thermostat	SE	EXXACT
WTH-16	EXXACT programmable thermostat	SE	EXXACT
UT16A	ELKO RS16 programmable thermostat	ELKO	RS16
UT16A	ELKO PLUS programmable thermostat	ELKO	ELKO PLUS
UT16A	ELKO PLUS programmable thermostat	ELKO	ELKO PLUS
UT16A	ELKO PLUS programmable thermostat	ELKO	ELKO PLUS
WTH -10	ODACE programmable thermostat	SE	ODACE
WTH -10	ODACE programmable thermostat (for Russia)	SE	ODACE
WTH -16	ELSO programmable thermostat	SE	Joy/Fashion/Riva/Scala
WTH-16	MERTEN programmable thermostat	MERTEN	System M / Flache
WTH-16	Programmable thermostat	SE	System M / Design

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