


Product	Devices for installation for electronic systems (HBES)
Applicant	Schneider Electric Industries SAS 35, rue Joseph Monier FR 92500 Rueil-Malmaison France
Manufacturer	Schneider Electric Industries SAS 35, rue Joseph Monier FR 92500 Rueil-Malmaison France
Factory	Lexel Fabrika SIA Krustpils 35a LV-1073 Riga Latvia
Ratings	10 AX, 230 V~, 50 Hz
Trade mark	
Model / Type Ref.	NH3535
Principal characteristics	IP20, More information see the additional information.
A sample of the product was tested and found to be in conformity with	INST EN 60669-1:1999;A1;A2 EN 60669-2-1:2004;A1;A12 EN 60669-2-5:2016 EN 50428:2005;A1;A2
Replaces	This certificate replaces previous certificate No. P19223641, due to addition of new model NH3526.
Validity	This certificate documents conformity with the standards shown, and also applies as license for 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	See page 3
Additional model(s)	(7) See page 2

Date of issue 13-03-2020



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Additional model(s)

Product
Pos. No
Model / Type Ref.
Trade mark (if different from page 1)

Devices for installation for electronic systems (HBES)
1
NH3535



Rating
Principal characteristics

10 AX, 230 V~, 50 Hz
IP20

Product
Pos. No
Model / Type Ref.
Trade mark (if different from page 1)

Devices for installation for electronic systems (HBES)
2
NH3525

Rating
Principal characteristics

10 AX, 230 V~, 50 Hz
IP20

Product
Pos. No
Model / Type Ref.
Trade mark (if different from page 1)

Devices for installation for electronic systems (HBES)
3
NH3525



Rating
Principal characteristics

10 AX, 230 V~, 50 Hz
IP20

Product
Pos. No
Model / Type Ref.
Trade mark (if different from page 1)

Devices for installation for electronic systems (HBES)
4
NH3537

Rating
Principal characteristics

10 AX, 230 V~, 50 Hz
IP20

Product
Pos. No
Model / Type Ref.
Trade mark (if different from page 1)

Devices for installation for electronic systems (HBES)
5
NH3537



Rating
Principal characteristics

10 AX, 230 V~, 50 Hz
P20

Date of issue 13-03-2020

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Product
Pos. No
Model / Type Ref.
Trade mark (if different from page 1)
Rating
Principal characteristics

Devices for installation for electronic systems (HBES)
6
NH3526
10 AX, 230 V~, 50 Hz
IP20

Product
Pos. No
Model / Type Ref.
Trade mark (if different from page 1)

Devices for installation for electronic systems (HBES)
7
NH3526



Rating
Principal characteristics

10 AX, 230 V~, 50 Hz
P20

Additional information

Product info:
The products are additionally tested according to IPx1 classification.
10A relay switch for flush mounted fixed installation to switch several kinds of loads with the following variations:
- NH3535 Countdown timer 10A
o Local control by rocker
o Remote control by mechanical push-button in parallel operation
o No RF-parts / functionality
- NH3525 Motion sensor with switch 10A
o Local control by rocker and via motion sensor
o Remote control by mechanical push-button in parallel operation
o No RF-parts / functionality
- NH3537 Wiser relay switch 10A (with Bluetooth Low Energy (BLE))
o Local control by rocker
o Remote control by mechanical push-button in parallel operation
o Contains RF-parts. It consists Bluetooth Low Energy (BLE) or ZigBee (the RF-chip supported both types)
o Remote control via a mobile App or other BLE devices by using Bluetooth Low Energy (BLE) protocol or ZigBee hub by ZigBee protocol.
o The change from BLE to ZigBee could be done by over the air update.
o The change from ZigBee to BLE could be done by making a factory reset as described in the user manual.
- NH3526 Wiser motion sensor with switch 10 A (with Bluetooth Low Energy (BLE) or ZigBee)
o Local control by rocker or via motion sensor
o Remote control by mechanical push-button in parallel operation
o Contains RF-parts. It consists Bluetooth Low Energy (BLE) or ZigBee (the RF-chip supported both types)

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- o Remote control via a mobile App or other BLE devices by using Bluetooth Low Energy (BLE) protocol or ZigBee hub by ZigBee protocol.
- o A firmware update for BLE and ZigBee could be done by over the air update.
- o The change from ZigBee to BLE could be done by making an image reset as described in the user manual.

Rated load:

 LED 200 W	 1050 VA	 1000 VA
 2200 W	C 10 A, 140 μ F	
 2000 W	 200 W	
 2000 W	 500 VA	

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