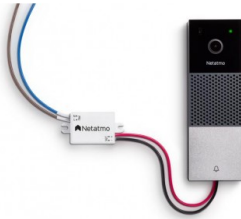


INDUSTRIAL COMPONENT DATA

NDB-ACC-IWT LEGRAND EMP ADAPTER. NETATMO BELL

Brand: LEGRAND | Manufacturer Part Number: NDB-ACC-IWT



Manufacturer	LEGRAND
MPN / Reference	NDB-ACC-IWT
Catalog number	NDB-ACC-IWT
Category	Bell transformer
Minimum order	1 Pcs
Document ID	EO-26830C4B74
Generated	2026-07-29

Product Overview

EMP ADAPTER. NETATMO BELL

Recessed transformer for Netatmo smart doorbell

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path LEGRAND > DOMOTICS MY HOME

Additional Product Information

Allows for simplified bell-free installation of the Netatmo smart doorbell. Recessed installation. With reduced format (25x36x20mm)Primary voltage 240 V

Secondary Voltage 1 12 V

Secondary Current 1 0.33 A

Maximum power output 5 V

Maximum output current 0.33 A

Maximum power loss 5 V

Transformer Type Standard Doorbell Transformer

Surface mounting No

Flush mounting Yes

Suitable for series installation No

Longitude 36 mm

Width 25 mm

Height 20 mm

Width in number of modular spaces 0

Short circuit protected Yes
With on/off switch No
Protection Class (IP) Not applicable
Type of voltage AC/DC
frequency 50-60 Hz
Direction of the electricity supply Not applicable
Display of markings on the connection terminals Yes
Colour White
Halogen-free Yes
Connection Method Not applicable
Connection type Cable
Label Space/Print Area No
ETIM for NDB-ACC-IWT Modular devices for distribution board/surface mounting (EC001547)
Feature Name
Feature Value
Height (EF000040)
20 mm
Surface mounting (EF003681)
No
Width in number of modular spacings (EF002950)
0
Primary voltage (EF003775)
240 V
Max. power loss (EF004996)
4 W
Secondary voltage 1 (EF003776)
12 V
Short-circuit protected (EF003696)
Yes
Secondary amperage 1 (EF003779)
0.330 A
With on/off switch (EF000488)
No
Modular version (EF001126)
No
Type of transformer (EF000279)
Standard bell ringing transformer
Max. output current (EF001315)
0.330 A
Flush-mounted installation (EF007517)
Yes
Width (EF000008)
25 mm
Length (EF001438)
36 mm
Max. output power (EF...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / NDB-ACC-IWT with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

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