



APPLICATION GUIDE

Hotel Product

CAT. NO.

E8431D	E8431BPDM
E8432DM	E8431DS
E8431BPM	E8432DMS
E8431BPD	

ZENcelo

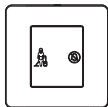
Thank you for choosing **Schneider Electric** ZENcelo Hotel Products. To ensure proper application of our product, please read through the following information before installation and use.

This application guide applies to the following product.



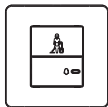
Cat.no.
E8431D

Description
Illuminated "Do not Disturb" Symbol



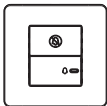
E8432DM

Illuminated "Do Not Disturb" &
"Please Clean Up" Symbols



E8431BPM

1 Gang Full-Flat Bell Switch with
Illuminated "Please Clean Up" Symbol



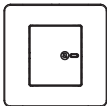
E8431BPD

1 Gang Full-Flat Bell Switch with
Illuminated "Do Not Disturb" Symbol



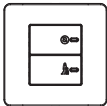
E8431BPDM

1 Gang Full-Flat Bell Switch with
Illuminated "Do Not Disturb" &
"Please Clean Up" Symbols



E8431DS

1 Gang Full-Flat Switch with
Illuminated "Do not Disturb" Symbol



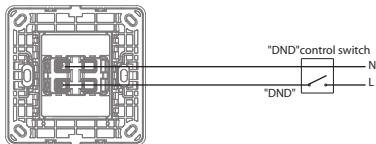
E8432DMS

2 Gang Full-Flat Switch with
Illuminated "Do not Disturb" &
"Please Clean Up" Symbols

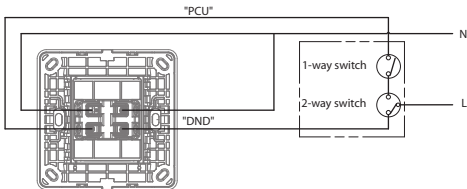
SPECIFICATIONS

Voltage	: 250V
Load Type & Ratings	: Bell Switch - 10A, Electric bell application; Switch - 16AX (Resistive Load), Fluorescent lamp & Incandescent lamp
Illuminated Symbols Light	: Neon and LED
Illuminated Symbols Color	: Amber - "Do Not Disturb"; Green - "Please Clean Up"
Dimension	: 87mm x 87mm
Mounting Centre	: 60.3mm (wall box with 35mm depth or above)
Compliance	: E8431BPM/E8431BPD/E8431BPDM – GB16915.1, IEC60669-1, BSEN60669-1, MS IEC60669-1; E8431DS/E8432DMS – IEC60669-1, GB16915.1, BSEN60669-1, MS IEC60669-1, SS227-1

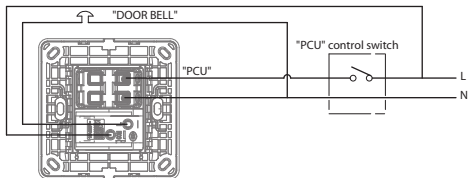
E8431D



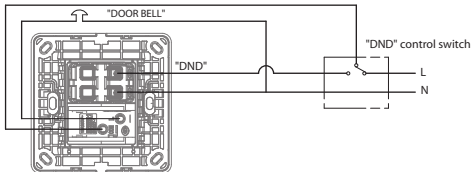
E8432DM



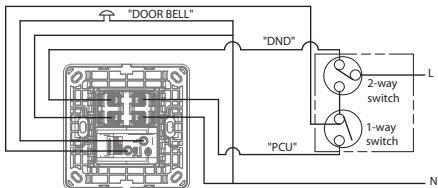
E8431BPM



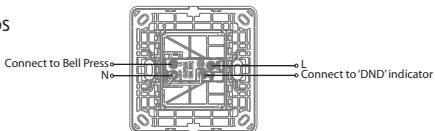
E8431BPD



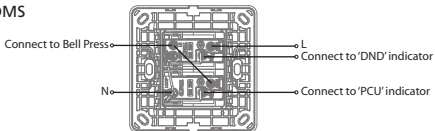
E8431BPDM



E8431DS

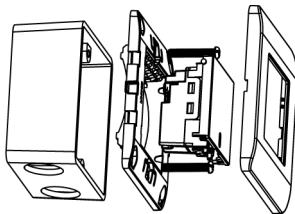


E8432DMS



MOUNTING INSTRUCTION

Please refer to the following diagram for proper installation.



Remarks: For surround mounting, align the clip locks on the faceplate and press firm on the surround. Complete engagement of the clip locks is indicated by a clear "click" sound.

