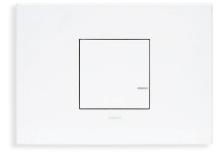
Datasheet

ARTEOR[™] with NETATMO



Smart Dimmer Horizontal-1 Gang

CAT. NO. AWNHDM1WE AWNHDM1MGN, AWNHDM1ALU, AWNHDM1CHP



Cat No.	AWNHDM1WE	AWNHDM1MGN	AWNHDM1ALU	AWNHDM1CHP		
Colour	White (WE)	Magnesium (MGN)	Aluminium (ALU)	Champagne (CHP)		
Description	Smart Dimmer Horizontal 1 Gang, 2 Module, 2 Wire					
Nominal Input Voltage	230 - 240 V a.c. 50Hz					
Load stabilizing capacitor	Supplied in box					
Min. Load	Refer to table at the back					
Max. Load	Refer to table at the back					
No. of Gang	1 Gang					
No. of Module	2 Module					
Wired/Wireless	Wired					
IP Rating	IP2X					
Mounting Centre	84 mm					
Product Dimension (W X H X D)	127 X 92 X 42 mm					
Cutout Dimensions (WxH)	96 x 56 mm					
Wireless Connectivity	Zigbee 2.4Ghz to 2.4835Ghz					
Compliance	AS/NZS 60669.2.1, ETSI EN 300 328, AS/NZS 4268					

Smart Dimmer Vertical – 1 Gang

CAT. NO. AWNVDM1WE, AWNVDM1MGN, AWNVDM1ALU, AWNVDM1CHP

- Smart dimmer switch to expand an Arteor with Netatmo installation. (requires installation of Starter kit or Basic kit)
- 3 ways to control for better user convenience: standard press on the dimmer switch, via smart devices or voice control.
- Compatibility with all 3 voice assistants: Apple SIRI, Google Home and Amazon Alexa.
- Energy consumption display to keep track of energy consumption.
- Push notifications to stay informed of home status.
- Arteor range: elegant design and stylish 17 coverplates finishes available.
- Supplied complete with support frame, coverplate, paint cover, and load stabilising capacitor.
- Easy to install.
- User-friendly app.

Single product					
Cat No.	Barcode	Dimensions			
AWNVDM1WE	9321001488781	. 160 X 130 X 90mm			
AWNVDM1MGN	9321001488934				
AWNVDM1ALU	9321001489078				
AWNVDM1CHP	9321001489221				

Outer Box (QTY 10)					
Cat No.	Barcode	Dimensions			
AWNVDM1WE	9321001489382	160 X 130 X 90mm			
AWNVDM1MGN	9321001489535				
AWNVDM1ALU	9321001489672				
AWNVDM1CHP	9321001489825				

Load Characterstics

			Dimmable LED			(**) + •
100-240 VAC 50/60 Hz	1 x 2.5 mm²	-ऎ҉-				
240 VAC	Max.	300 W	^(*) 60 W	60 W	300 VA	300 VA
	Min.	7 W	5 W	9 W	10 VA	35 VA
100 VAC	Max.	150 W	^(*) 30 W	30 W	150 VA	150 VA
	Min.	7 W	5 W	9 W	10 VA	35 VA

(*) Or 10 lamps max. For comfortable lighting, we recommend using bulbs of the same type and brand.

(* *) Use only with transformers designed to function with electronic switches. Take account of transformer losses when calculating power. Transformers must be loaded at more than 60% of their power.

With the dimmer option operating mode (which can be activated with the App), this switch only works with variable intensity bulbs (which can be identified by the logo on the packaging).

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