

Data Sheet

Excel Life™

Electronic Push Button Dimmer, 350VA (2-Wire)

CAT NO. **EM400A2PWE, EM400A2PUG**



Cat No	EM400A2PWE, EM400A2PUG
Description	Electronic Push Button Dimmer, 350VA
Supply Voltage	230 - 240V a.c.
Frequency	50Hz
Maximum Load	350VA
Minimum Load	0VA
Operating Temperature	0 to 50°C
Humidity	10 to 90% RH (Non-condensing)
Derating	See over
Colour	White (WE), Urban Grey (UG)
Compliance	AS/NZS 3100

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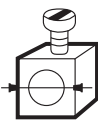





- Suitable for LED dimmable devices
- 2 Wire technology soft touch electronic push button
- Multi-way dimming option, (Slave Dimmer Cat No. EM800SLAVEWE/UG)
- Programmable LED indicator
- Programmable Max/Min light levels
- Dimming level memory function
- Program parameters stored in a non-volatile memory
- Short circuit and overload protection
- Complies to Australian Standards AS/NZS 3100

Single product	
Cat No	Barcode
EM400A2PWE	9321001431251
EM400A2PUG	9321001431268

Inner box (QTY 10)	
EM400A2PWE	9321001431299
EM400A2PUG	9321001431305

Outer box (QTY 120)	
EM400A2PWE	9321001431336
EM400A2PUG	9321001431343

Load Chart

 + 50°C + 0°C 230-240V a.c. 50Hz	 1 x 2.5mm ² 2 x 1.5mm ²	<div>■ Incandescent ■ Halogen</div> 	<div>■ Halogen or dimmable LED with electronic transformer ■ Dimmable compact fluorescent ■ Dimmable LED without transformer</div> 		<div>■ Halogen with wirewound transformer</div> 	<div>Fluorescent tube</div> 	<div>Fan motor</div> 
			Max Power	Max number of transformers ¹			
Max load	1 dimmer per plate	350W	350VA	8	X	X	X
	2 dimmers per plate	300W	300VA	8	X	X	X
	3 or more dimmers per plate	250W	250VA	8	X	X	X

Note: 1. In the case of dimmable compact fluorescent or dimmable LED without transformer, this is the maximum number of lamps.
 2. Where both max power and max number of transformers/lamps are specified, both conditions must be satisfied.
 3. When used in ambient temperatures greater than 25°C, the dimmer must be de-rated by 10% for every increase of 5°C.

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Refer to your group buying office, HPM Legrand Sales Representative or HPM Legrand Sales Office for pricing.

Please note: specifications are subject to change without prior notice.