

# Data Sheet

Excel Life™

Rotary Dimmer 400VA, Trailing Edge,

CAT NO. **EM400TRWE, EM400TRUG**

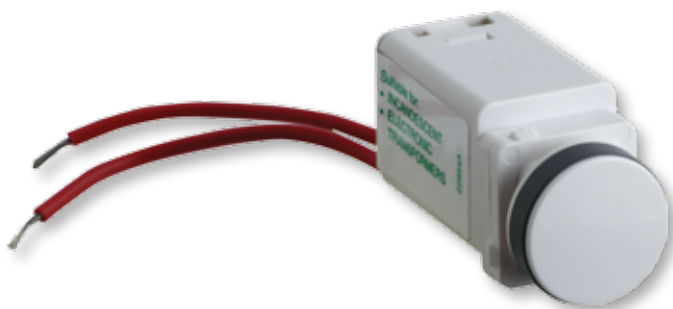


Cat No	<b>EM400TRWE, EM400TRUG</b>
Description	Excel Life Rotary Dimmer 400VA, Trailing Edge
Supply voltage	230 - 240V a.c.
Power rating	400VA
Colour	White (WE), Urban Grey (UG)
Compliance	AS/NZS 3100

# Excel Life™

## Rotary Dimmer 400VA, Trailing Edge,

CAT NO. **EM400TRWE, EM400TRUG**



- Easy grip, lower profile knob
- Quiet operation
- Flicker free - no flickering of the lamp due to ripple injections on the mains supply
- Soft start - turns lamps on gradually to prolong lamp life
- Automatically dims lamp if the dimmer is overloaded or insufficiently de-rated
- Can be preset to homeowners' comfort level

Product specifications	
Cat No	EM400TRWE, EM400TRUG
Supply voltage	230-240V a.c.

Single product	
Cat No	Barcode
EM400TRWE	9321001400233
EM400TRUG	9321001411413

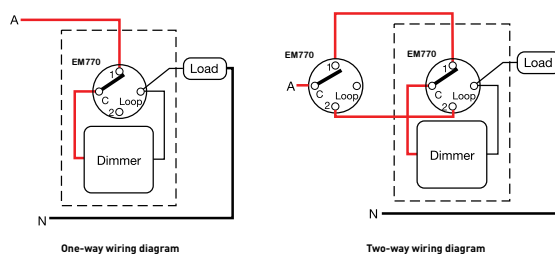
Inner box (QTY 10)		
Cat No	Barcode	Dimensions
EM400TRWE	9321001402671	124 x 160 x 80mm
EM400TRUG	9321001412076	124 x 160 x 80mm

Outer box (QTY 120)		
Cat No	Barcode	Dimensions
EM400TRWE	9321001405115	260 x 340 x 260mm
EM400TRUG	9321001412731	260 x 340 x 260mm

### Technical characteristics

		Incandescent	Halogen	Fluorescent tube	Wirewound transformer	Electronic transformer	Dimmable Compact Fluorescent	LED	Fan motor
Max load EM250TR	1 dimmer per plate	250W	250W	✗	✗	250VA	250VA see note	✗	✗
	2 dimmers per plate	225W	225W	✗	✗	225VA	225VA see note	✗	✗
	3 dimmers per plate	200W	200W	✗	✗	200VA	200VA see note	✗	✗
Max load EM400TR	1 dimmer per plate	400W	400W	✗	✗	400VA	400VA see note	✗	✗
	2 dimmers per plate	350W	350W	✗	✗	350VA	350VA see note	✗	✗
	3 dimmers per plate	300W	300W	✗	✗	300VA	300VA see note	✗	✗
Max load EM700TR	-	700W	700W	✗	✗	700VA	700VA see note	✗	✗

### Wiring



HPM Legrand - AUS  
1300 369 777  
www.legrand.com.au  
ABN 31 000 102 661

HPM Legrand - NZ  
0800 476 009  
www.legrand.co.nz

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