

Data Sheet

Como 2 Gang Rotary Dimmers, 400VA

CAT NO. CM400LHWE, CM400THWE, CM400TWE



CM400LHWE



CM400THWE



CM400TWE

Cat No	CM400LHWE	CM400THWE	CM400TWE
Description	Como 2 gang horizontal 400VA leading edge rotary dimmer and switch 10A	Como 2 gang horizontal 400VA trailing edge rotary dimmer and switch 10A	Como 2 gang vertical 400VA trailing edge rotary dimmer and switch 10A
Supply voltage	230 - 240Va.c.		
Current rating	400VA (dimmer)		
Operating temperature	5 - 50° C		
Mounting centre	84mm		
Colour	White (WE)		
Plate size	116.5 W x 72.5 H x 9 D mm		72.5 W x 116.5 H x 9 D mm
Compliance	AS/NZS 3100, AS 1428.1		

Como 2 Gang Rotary Dimmers, 400VA

CAT NO. **CM400LHWE, CM400THWE, CM400TWE**



CM400LHWE



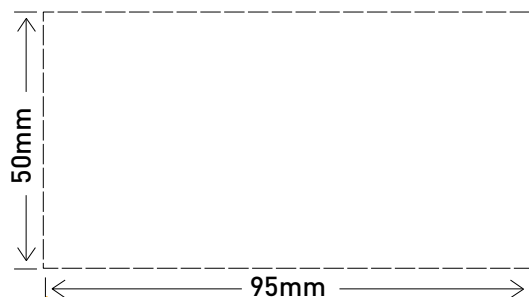
CM400THWE



CM400TWE

- Quiet dimming operation
- 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
- Easy grip knob

Cut out size

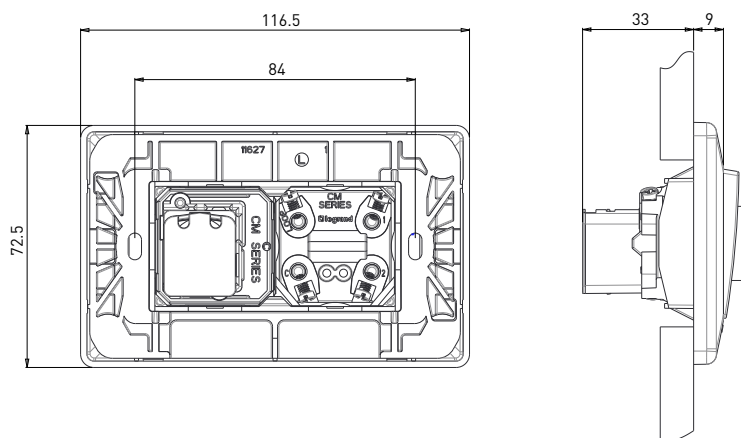


Single product			
Cat No	Dimensions	Weight	Barcode
CM400LHWE	150 W x 230 H x 60 D mm	0.11kg	9321001438281
CM400THWE	150 W x 230 H x 60 D mm	0.11kg	9321001438342
CM400TWE	150 W x 230 H x 60 D mm	0.10kg	9321001438359

Inner box (Qty 6)			
Cat No	Dimensions	Weight	Barcode
CM400LHWE	163 W x 163 H x 131 D mm	0.79kg	9321001439264
CM400THWE	163 W x 163 H x 131 D mm	0.79kg	9321001439325
CM400TWE	163 W x 163 H x 131 D mm	0.72kg	9321001439332

Outer box (Qty 72)			
Cat No	Dimensions	Weight	Barcode
CM400LHWE	330 W x 250 H x 250 D mm	10.04kg	9321001440246
CM400THWE	330 W x 250 H x 250 D mm	10.04kg	9321001440307
CM400TWE	330 W x 250 H x 250 D mm	9.20kg	9321001440314

Dimensions



Refer to instruction sheet for derating required for multi-ganged arrangements and/or under high ambient conditions.

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.