

Datasheet

Trailing Edge Dimmer 1000W

CAT. NO. 1000TWE, XL1000TWE



A brand of legrand®



XL1000TWE

PRODUCT SPECIFICATIONS

Cat. No	1000TWE	XL1000TWE
Colour	White	
Switch Plate	Standard	Excel
Description	Trailing Edge Dimmer	
Nominal Supply Voltage	230 - 240 V a.c. 50 Hz	
Max. Load	1000 W	
Switch Plates	Standard, Excel	

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FEATURES

- Cat. 1000T is a new trailing edge light dimmer with improved features. It is designed to be used with electronic transformers for low voltage halogen downlights, as well as incandescent lamps.
- Quiet operation, without buzzing.
- Immune to flickering due to off-peak ripple signal.
- 1000W dimmer suitable for electronic transformers without need for de-rating.
- Soft start-lamp turns on gradually to increase lamp life.
- Over-temperature protection-lamp automatically dims if dimmer is overloaded.
- Available in Standard or Excel range.

PACKAGING

Single Barcode		
Cat. No.	Dimensions (L x W x H)	Barcode
1000TMWE	-	9321001277484
1000TWE	318 x 600 x 361 mm	9321001277491
XL1000TWE	318 x 600 x 361 mm	9321001277545
XLP1000TWEWE	318 x 600 x 361 mm	9321001277552

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

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



LEI14013AA

11/2022