



# MASTER LEDtube GA

MASTER LEDtube GA 900mm 17W 840 G13

The Philips MASTER LEDtube integrates a LED light source into a traditional fluorescent form factor. Its unique design creates a perfectly uniform visual appearance which cannot be distinguished from traditional fluorescent. This product is the ideal solution for up lighting in general lighting applications.

## Product data

### • General Characteristics

Cap-Base	G13
Life to 70% lumen maintenance	40000 hr

### • Light Technical Characteristics

Color Code	840
Beam Angle	120 D
Correlated Color Temperature	4000 K
Luminous Flux	1250 Lm
Color rendering index	85

### • Electrical Characteristics

Wattage	17 W
Voltage	100-240 V
Power Factor	0.9 (min) -

### • Temperature Characteristics

T-case maximum	55 (max) C
Operating temperature	-30 (min), 45 (max) C
T-Storage	-40 (min), 65 (max) C

### • Product Dimensions

Length A1	893.5 mm
Length A3	907.5 mm

Fixing Hole Distance	900.5 mm
A2 Length	
Mounting hole diameter	28 mm
Circular outline dimension	25.68 mm

### • Approval & Application Chars

VDE marking	Yes
CE marking	Yes
UL certificate	No
RoHS compliance	Yes

### • Product Data

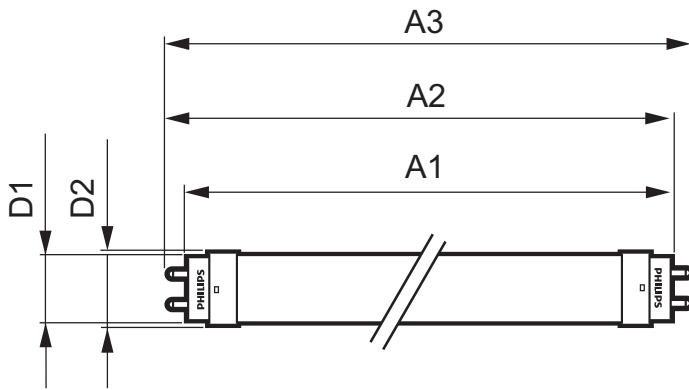
Order code	929000181401
Full product code	929000181401
Full product name	MASTER LEDtube GA 900mm 17W 840 G13
Order product name	MST LEDtube GA 900mm 17W 840 G13
Pieces per pack	1
Packing configuration	10
Packs per outerbox	10
Bar code on pack - EAN1	8727900920758
Bar code on outerbox - EAN3	8727900920765
Logistic code(s) - 12NC	929000181401
Net weight per piece	0.285 kg



# PHILIPS

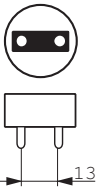
sense and simplicity

## Dimensional drawing



## MASTER LEDtube

Product	A1 (Norm)	A2 (Norm)	A3 (Norm)	C1 (Norm)	D1 (Norm)	D2 (Norm)
LEDtube 900mm 17W 840 G13	893.5	900.5	907.5	-	28	25.68



G13



© 2012 Koninklijke Philips Electronics N.V.  
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

[www.philips.com/lighting](http://www.philips.com/lighting)

2012, August 4  
data subject to change