

A photograph showing three Philips LEDtube lamps on a wooden surface. Two are upright, and one is lying on its side. The lamps are white with blue bands and labels. The labels include 'PHILIPS LEDtube' and 'Standard Output'.

PHILIPS

LEDlamps

LEDtube Standard Output

The right LEDtube for best energy efficiency

Whatever your lighting application, the Philips MASTER LEDtube portfolio has the right LEDtube for you.

With an output of 1600 lm to 2000 lm, our Standard Output LEDtubes offer the best energy efficiency with the shortest payback time. A simple switch that comes in a choice of two lengths and colour temperatures, with the option of rotating end-caps.

The right choice for car parks, public transport and warehouses.



Product data

MASTER LEDtube Standard Output



4000/6500



G13



ROTABLE
(ROT)



NON-
DIMMABLE



40,000 H



EEL

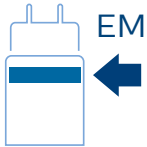


160°
BEAM ANGLE



27.3
DIMENSIONS

1198 1498



EM



HF

| Product type | LED | Traditional | Rotable endcap | Lumen output | Operation | Beam angle | CRI | Colour temperature | EOC 1 pcs (C)* |
|-----------------------|---------|-------------|----------------|--------------|------------|------------|-----|--------------------|-----------------|
| MASTER LEDtube | Wattage | Equivalent | | Lumen | | ° | | K | |
| 1200mm ROT | 14.5 W | 36 W | Yes | 1600 lm | EM & Mains | 160° | 83 | 4000 | 871829179308300 |
| 1200mm ROT | 14.5 W | 36 W | Yes | 1600 lm | EM & Mains | 160° | 83 | 6500 | 871829179310600 |
| 1500mm | 20 W | 58 W | No | 2000 lm | EM & Mains | 160° | 83 | 4000 | 871829173451200 |
| 1500mm | 20 W | 58 W | No | 2000 lm | EM & Mains | 160° | 83 | 6500 | 871829173453600 |
| 1200mm InstantFit | 16,5 W | 36 W | No | 1600 lm | HF | 160° | 83 | 4000 | 871829172885600 |
| 1200mm InstantFit | 16,5 W | 36 W | No | 1600 lm | HF | 160° | 83 | 6500 | 871829172887000 |
| 1500mm ROT InstantFit | 22 W | 58 W | Yes | 2000 lm | HF | 160° | 83 | 4000 | 871869640078400 |
| 1500mm ROT InstantFit | 22 W | 58 W | Yes | 2000 lm | HF | 160° | 83 | 6500 | 871869640080700 |

