



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 color temperatures, with the option of rotating end-caps.

The right choice for car parks or back of house applications.



# Product data

## MASTER LEDtube Standard Output



4000/6500



G13



ROTABLE  
(ROT)



NON-  
DIMMABLE



40,000 H



EEL

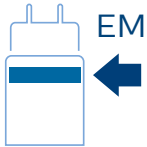


BEAM ANGLE



DIMENSIONS

27.3 | 1198 | 1498



EM



HF

Product type	LED	Traditional	Rotable endcap	Lumen output	Operation	Beam angle	CRI	Color temperature	EOC 1 pcs (C)*
MASTER LEDtube	Wattage	Equivalent		Lumen		°		K	
1200mm ROT	14.5 W	36 W	Yes	1600 lm	EM & Mains	150°	83	4000	8718292179308300
1200mm ROT	14.5 W	36 W	Yes	1600 lm	EM & Mains	150°	83	6500	8718292179310600
1500mm	20 W	58 W	No	2000 lm	EM & Mains	150°	83	4000	8718292173451200
1500mm	20 W	58 W	No	2000 lm	EM & Mains	150°	83	6500	8718292173453600
1200mm InstantFit	16,5 W	36 W	No	1600 lm	HF	150°	83	4000	8718292172885600
1200mm InstantFit	16,5 W	36 W	No	1600 lm	HF	150°	83	6500	8718292172887000
1500mm ROT InstantFit	22 W	58 W	Yes	2000 lm	HF	150°	83	4000	871869640078400
1500mm ROT InstantFit	22 W	58 W	Yes	2000 lm	HF	150°	83	6500	871869640080700

