



# The easy way to smart lighting

# MasterConnect LEDtube EM/Mains T8

Philips MasterConnect LEDtube EM/Mains T8 makes it easy to upgrade to a connected lighting system. Its 2.4 GHz mesh networking technology enables wireless integration with a variety of control devices, such as sensors and switches. The result? Even more energy saving and enhanced flexibility in your space. Through dimming, occupancy sensing and/or daylight harvesting, lamps deliver 50% or more energy saving thanks to MasterConnect technology.

### **Benefits**

- $\cdot$  50% energy saving vs conventional lamps, plus 20-40% via advanced controls
- On/off, dimming and scene setting to promote productivity and user comfort
- · A flexible lighting solution to meet your dynamic needs in the space

#### **Features**

- · Retrofit to existing fluorescent lamps on EM ballast installations
- · Superior lighting performance over 50,000 hrs lifetime
- $\cdot$  Easy to commission and (re-)configure
- · Reliable and secure wireless communication within a 2.4 GHz mesh network

#### **Application**

- · Office, education and retail
- · Parking, industry and warehouses

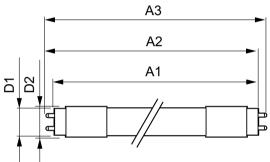
## MasterConnect LEDtube EM/Mains T8

## Versions



## Dimensional drawing

(cd/1000lm) ------ 0-180°



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120°	180°	120°		
90°	180	90°		

90-270°

Product	D1	D2	A1	A2	А3
MASTERConnect LEDtube	25.7	28 mm	1199.4	1205.3	1212.4
IA 1200mm UO 16.5W865	mm		mm	mm	mm
Т8					



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