

PHILIPS

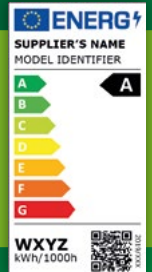
LED tubes

Our
ultra
efficient
light

Real pros can offer lowest energy costs

Introducing the Philips MASTER LEDtube Ultra Efficiency T8:
minimize energy consumption while maximizing your profit.

A-class
rating¹ for
first-rate
savings



With energy prices rising and the EU's Green Deal² continuing to fund energy efficient building renovations, many of your customers are looking into making their company's lighting more sustainable. With the new Philips Ultra Efficiency LEDtube you have the perfect product to upsell those clients to high-quality, long-lasting and ultra energy-efficient LED.

**REAL
PROs**
**REAL
QUALITY**

Unbeatable arguments for your customers

- Saves up to 44% in energy costs compared to standard LED tubes³
- Ultra long lifetime of 100,000 hours – more than 3x longer than standard LED tubes
- Ultra efficient LED is the sustainable lighting solution – helping customers achieve sustainability goals and qualifying for EU funding

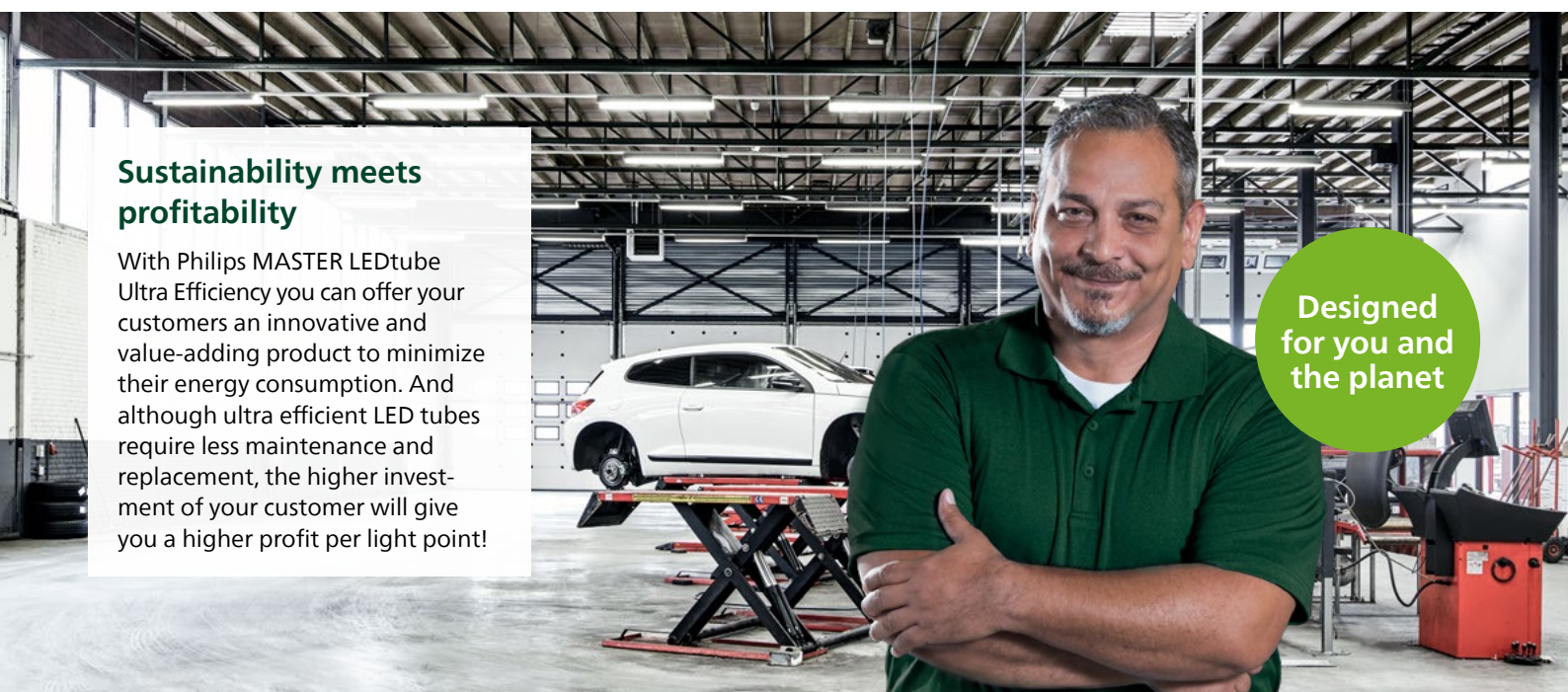
The Philips MASTER LEDtube Ultra Efficiency is also available with a class B energy rating¹. To learn more visit: www.philips.com/ledtube

¹ According to the updated European Energy Labelling Regulation (09/2021)
² Get more information on signify.com/greenswitch
³ 'Standard LED tubes' refers to Philips CorePro LEDtube EM/mains Ultra Output operating on direct mains

Sustainability meets profitability

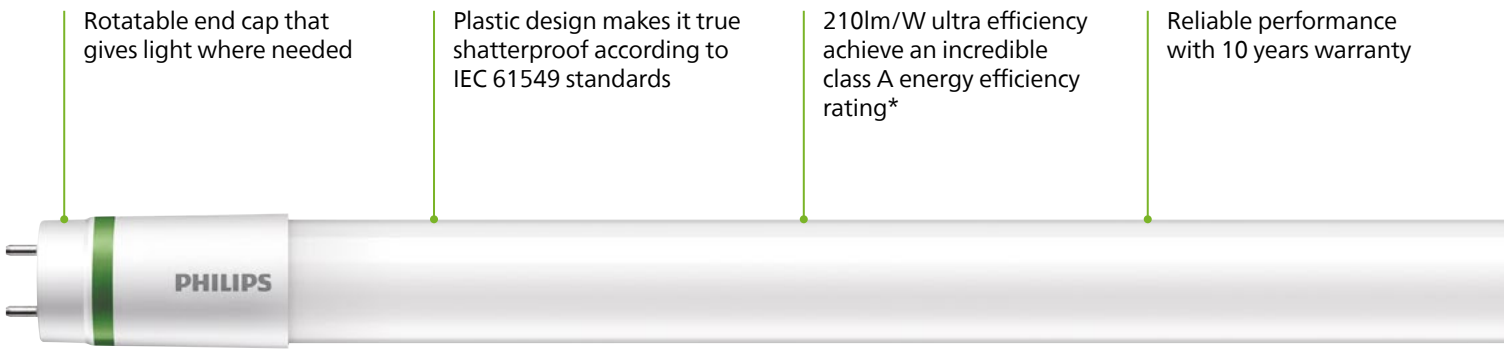
With Philips MASTER LEDtube Ultra Efficiency you can offer your customers an innovative and value-adding product to minimize their energy consumption. And although ultra efficient LED tubes require less maintenance and replacement, the higher investment of your customer will give you a higher profit per light point!

Designed
for you and
the planet



Product highlights

The Philips MASTER LEDtube Ultra Efficiency offers all the benefits of LED lighting – and more.



Rotatable end cap that gives light where needed

Plastic design makes it true shatterproof according to IEC 61549 standards

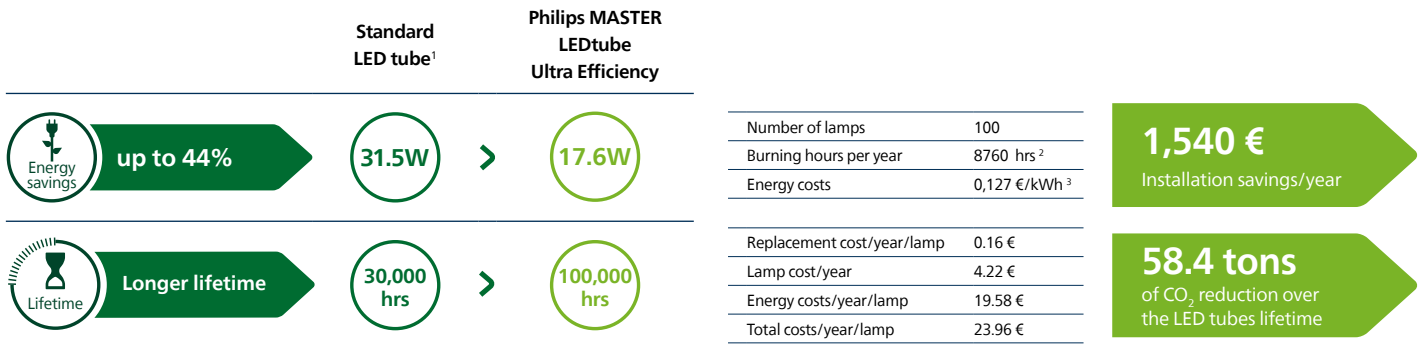
210lm/W ultra efficiency achieve an incredible class A energy efficiency rating*

Reliable performance with 10 years warranty

*According to the updated European Energy Labelling Regulation (09/2021)

Cost and CO₂ savings right from the start

With its 100,000 hrs service lifetime and savings of up to 44% of energy compared to standard LED tubes¹, the new Philips MASTER LEDtube Ultra Efficiency never fails to impress when talking about energy costs and carbon emissions.



Make the sustainable choice: Compared to a standard LED tube, every new Philips MASTER LEDtube Ultra Efficiency can reduce CO₂ emissions by up to 584 kg over its lifetime. That's the equivalent of the CO₂ emissions absorbed by up to 26.5 trees!⁴

¹ Standard LED tube refers to Philips CorePro LEDtube EM/mains Ultra Output operating on direct mains

² Energy use. Based on 24 hrs burning per day, 365 days per year.

³ Energy price. Based on the European average of 12.7 cent/kWh.

⁴ Based on multiple scientific literature, an average fully grown tree can absorb 22 kg CO₂ per year.

Order information

| Product type | Power | Lumen output | Efficacy | Beam angle | CRI | Color temp. | Lifetime | EEL | EOC code |
|---|-------|--------------|----------|------------|-----|-------------|----------|-----|----------|
| | W | lm | lm/W | | | K | hrs | | 8719514 |
| MAS LEDtube 1200mm UE 11.9W 840 T8 EELA | 11.9 | 2500 | 210 | 160° | 80 | 4000 | 100,000 | A | 43166900 |
| MAS LEDtube 1500mm UE 17.6W 840 T8 EELA | 17.6 | 3700 | | | | | | | 43168300 |

