

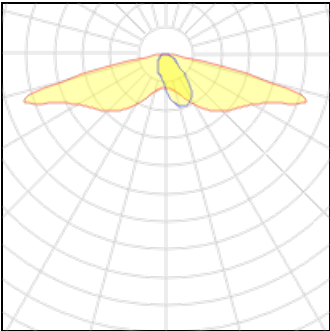
# Product data sheet

LUMA GEN2 SOLAR VGP703 T25 1 XLED47-4S/740 DN50  
VGP703  
PHILIPS



Luma gen2 Solar – Using Solar power to light up your streets Meet your sustainability targets in an easy and fast way. we upgraded your most preferred luminaire Luma gen2 to be powered by Solar energy. Finless design, future-proof architecture, hustle-free maintenance and best in class lighting performance are some of the reasons we are proud of Luma gen2 Solar. Let's take a deep dive in all the characteristics we worked on to meet your lighting needs.

## Light output 1



|                    |          |             |         |
|--------------------|----------|-------------|---------|
| 1 x LED            |          |             |         |
| Nominal lamp power | 26.5 W   | LOR         | 91%     |
| Lamp flux          | 4800 lm  | Total flux  | 4363 lm |
| Luminous efficacy  | 165 lm/W | Total power | 26.5 W  |
| CCT                | 4000 K   |             |         |
| CRI                | 70       |             |         |

## Mounting mode

Ceiling mounted

## Electric

System power: 26.5 W

## Shape and measurements

Length: 25.87 in  
Width: 11.61 in  
Height: 9.37 in