

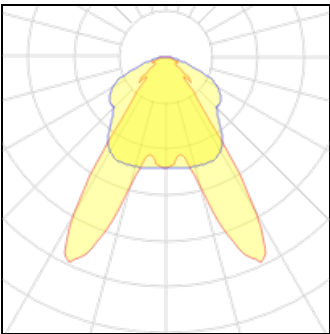
# Product data sheet

TRUSYS® DOUBLE ASYMMETRIC 53 W 4000 K SI DALI  
4058075102668  
LEDVANCE



Luminaire inserts with double asymmetrical light distribution. Product features: Double asymmetric wallwasher light distribution with beam angle 2x 35°. Luminous efficacy: up to 135 lm/W. Fixed energy taps for electrical connection. High-quality aluminum casing. Type of protection: IP20. Follows the unified LEDVANCE design language (SCALE design). Product benefits: Innovative optical design with a rod lense-technology over the entire length of the luminaire. Internal holders prevent the luminaire from falling while being mounted. Easy electrical and mechanical connection to the mounting rail via snap-in mounting. Bidirectional light distribution for lighting and accentuation of shelves. Clean look as mouting brackets are not visible when mounted. Plug-and-play system allows easy installation. High-value design. Rows of up to 81 (On-Off) / 91 (DALI) luminaires and an overall length of 124 m (On-Off) / 151 m (DALI) possible. Energy savings of up to 65 % compared to luminaires with 2 x 80 W T5 lamps. Version with DALI ECG available. Areas of application: Direct replacement for luminaires with compact fluorescent lamps. Discounters, supermarkets. Equipment / Accessories: Mounting rail with fixed integrated 5- (On-Off) / 7-pole (DALI) cable.

## Light output 1 (integrated)



|                    |          |             |        |
|--------------------|----------|-------------|--------|
| Lamp type          | LED      | CCT         | 4000 K |
| Nominal lamp power | 53 W     | CRI         | 80     |
| Total flux         | 6900 lm  | LOR         | 100%   |
| Luminous efficacy  | 130 lm/W | Total power | 53 W   |

## Mounting mode

Ceiling mounted, Pendant

## Shape and measurements

Length: 60.39 in  
Width: 2.80 in  
Height: 2.09 in  
Weight: 1.8 kg

## Adjustability

Fixed

## Design

Material impression: Aluminum  
Color of housing: Silver gray

## Electric

System power: 53 W  
Appliance Class: I

## Protection

IP: 20  
IK: 07  
Designation labels: CE, ENEC

## Other operating numbers

Ambient temperature range: -4...113°F