

Productnr.:

34.



100%
Mercury free



Environmen-
tally friendly

Comparison:
58W fluorescent
tube 5000lm
with 360° +
consumption
ballast ca.70W
70 kWh/1000h

22,4 Watt
3.044 Lm



AGRO LED 150cm 25W 4000K clear cover

- Low energy consumption of 22,4 Watt
- 120° Radiation angle with 3.044 Lumen
- Low heat development
- Long lifetime up to 50,000 h
- Diameter 26,3mm
- Quicksilver- and lead-free

Technical data:

Voltage 230V / 50 Hz (from 100V up to 240V)
Lightcolor (CCT) 4000 K +/- 200 K
Total Lumen 3.044 Lm -> 135,9 Lm/Watt
Radiation angle 120° / RA >80
Powerconsumption 22,4 Watt / cos phi > 0,975
Operation temperatue -20°C up to 40°C
Temperature surface >1h max. ca. 45°C
Diameter 26,3mm / Length with cable ±165cm
Weight ±550 g (with cablelength 0,5m)
Cable: 50cm YMVK DCA 2x2,5mm² (Ø10,5mm)

CE certified und tested according EMV
RoHS certified
According EN60825-1 (VDE 0837 Part 1)
Radiation safety with Laser and LED
Single-sided power supply
Durability LM80 (TM21) L90B50 > 50.000h
Protection IP67
Not dimmable. 22,4 kWh /1000h

Assembly



Packaging information



Packingsunit: 173cm x 26cm x 22cm
Packingsweight: 28 Kg
Lights in 1 pack: 48 pieces (with 0,5m cable)

Productimage



cable side

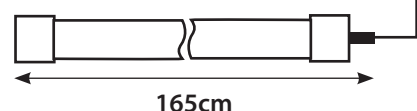


blind side

135,9 Lm/Watt

Single-sided power supply

AC 230V
2x2,5mm²



Pictograms



double isolated /
no grounding



Fire safety certificate
EN60598-2-24

