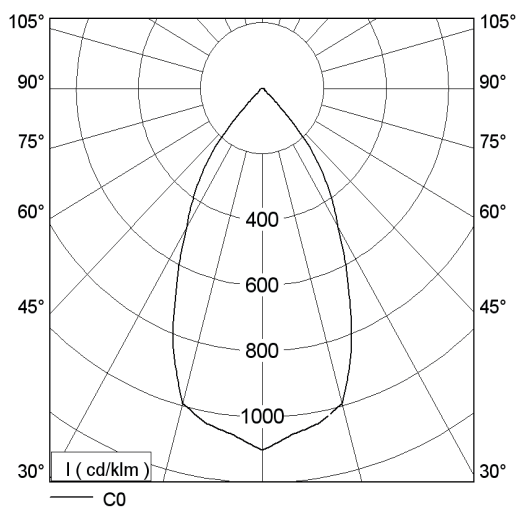




Light distribution (measured with Philips SLM Gen4 3000 lm/4000 K)



Height (H)	Beam Diameter (Ø)	Light Intensity (lx)
H : 0,5 m	Ø0,5 m	12134 lx
H : 1,0 m	Ø1,1 m	3034 lx
H : 1,5 m	Ø1,6 m	1348 lx
H : 2,0 m	Ø2,1 m	758 lx

LED	Made in Germany	50.000h 5 Jahre	CE	220-240V 50/60 Hz	PHILIPS Kooperationspartner
------------	-----------------	--------------------	-----------	----------------------	---------------------------------------

LED Data

Philips 1100lm / 830 A+
Philips 1100lm / 840 A+
Philips 1100lm / 930 A+
Philips 2000lm / 830 A+
Philips 2000lm / 840 A+
Philips 2000lm / 930 A+
Philips 3000lm / 830 A+
Philips 3000lm / 840 A+
Philips 3000lm / 930 A+

Different LED manufacturers on request

Description

Surface Mounted Luminaires
Tube housing extruded aluminium
Heat sink made of extruded aluminium black anodised
Bayonet device for connecting to ceiling fixture
Safety glass integrated in the cover trim
All visible parts powder coated
Reflector made of aluminium, polished and anodised
incl. LED driver

Technical Information

Electronics	Standard version ON / OFF
Electronics	dimnable DALI
Dimension	OD: 230mm / H: 188mm
Weight	approx. 3.4kg
Colour	Standard: white (RAL 9016), silver (RAL 9006), black (RAL 9005) All RAL colours available Special powder coating for outdoor use possible Surface fine structure
Reflector design	specular or Sandblasted Glare evaluation UGR < 19 (without safety glass)
Safety glass	clear or matt
Supply voltage	220-240V, 50/60 Hz
Protection type	IP20 or IP44 or IP65
Protection class	I
Lighting Technology	LED Standard
Supply unit	integrated LED driver
Cooling	passive
LED Lifetime	50.000 operating hours

OD = outer diameter / **H** = height

We reserve the right to change technical details and contents of this data sheet. We are not legally responsible for any unavoidable errors. Product images are examples and may differ from the original.