



PROJECT _____

TYPE _____

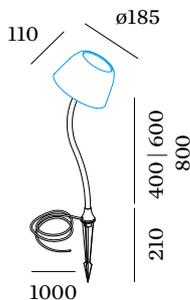
NOTES _____

QUANTITY _____

DATE _____



Floor surface mounted luminaire made from die-cast aluminium; surface Black Matt + Gold; powder coated and wet painted; matt texture; RAL 9011; PCB 3-step binning; phase-cut dim; light colour 2700 K; ≤ 3 SDCM (initial MacAdam); CRI ≥ 90 ; 220 - 240 V; to be combined with straight base or curved base; optional ground spike available; degree of protection IP65; Class 1; light source replaceable by Wever & Ducré or by a professional with explicit authorization;



LUMINAIRE

Floor _____
 Standing _____
 Black Matt + Gold _____
 RAL 9011 ^a _____
 IP65 _____
 Exterior _____
 310 lm _____

LED Module

2700 K _____
 CRI ≥ 90 _____
 L80 / 60000h _____
 ≤ 3 SDCM (initial MacAdam) _____

Optical

Opal _____
 CIE flux code: 49 85 99 100 _____
 100 _____

Electrical

phase-cut dim _____
 220 - 240 V _____
 system 8.2 W _____
 Class I _____
 Standard _____

Physical

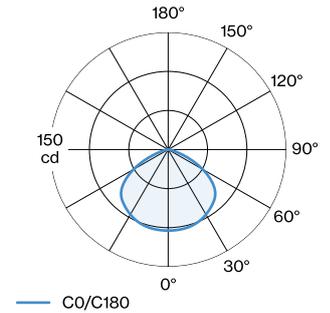
diameter 185 mm _____
 height 110 mm _____
 0.97 kg _____

datasheet.quicksum.material

Aluminium _____

^a Colour may deviate slightly due to production conditions

LIGHT DISTRIBUTION



[746178K3] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of Wever & Ducré BV apply.


Maintenance Factor

Operating Time [h]	10.000	20.000	30.000	40.000	50.000
LLMF	0.98	0.95	0.92	0.89	0.86
LSF	1	1	1	1	1

MF	$LMF \times RSMF \times LLMF \times LSF$	RSMF ^a	Room Surface Maintenance Factor
MF	Maintenance Factor	LLMF	Lamp Lumens Maintenance Factor
LMF ^a	Luminaire Maintenance Factor	LSF	Lamp Survival Factor

^aAccording to "CIE 97, Maintenance of indoor electric lighting systems", 2005, ISBN 3-900-734-34-8. The values must be determined by the planner.

BASE
Ground Fixation Plate

Type	Colour	Voltage	Ø-H (MM)	Item number
KIOSK SWAM			80-10	90019019

Pole 400 curved

Type	Colour	Voltage	Length (MM)	Item number
SWAM	Black		400	910093B0
SWAM	Bronze		400	910093Q0

Pole 400 straight

Type	Colour	Voltage	Length (MM)	Item number
SWAM	Black		400	910090B0
SWAM	Bronze		400	910090Q0

Pole 600 curved

Type	Colour	Voltage	Length (MM)	Item number
SWAM	Black		600	910094B0
SWAM	Bronze		600	910094Q0

Pole 600 straight

Type	Colour	Voltage	Length (MM)	Item number
SWAM	Black		600	910091B0
SWAM	Bronze		600	910091Q0

Pole 800 curved

Type	Colour	Voltage	Length (MM)	Item number
SWAM	Black		800	910095B0
SWAM	Bronze		800	910095Q0

Pole 800 straight

Type	Colour	Voltage	Length (MM)	Item number
SWAM	Black		800	910092B0
SWAM	Bronze		800	910092Q0