



PROJECT

TYPE

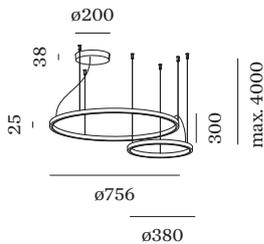
NOTES

QUANTITY

DATE



2 ring shaped suspended luminaires made from die-cast aluminium; inclusive adjustable cable suspension max. 4000mm and base in Pure White; surface White Matt; powder coated, matt texture; RAL 9010; silicone cover; PCB 3-step binning; phase-cut dim; light colour 2700 K; ≤ 3 SDCM (initial MacAdam); CRI ≥ 90 ; 220 - 240 V; degree of protection IP20; Class 2; driver included; light source replaceable by Wever & Ducré or by a professional with explicit authorization; control gear replaceable by end-user;



LUMINAIRE

Ceiling
Suspended
White Matt
RAL 9010 ^a
IP20
Interior
indirect 1160 lm
direct 1170 lm
total 2330 lm

LED Module

2700 K
CRI ≥ 90
L80 / 100000h
 ≤ 3 SDCM (initial MacAdam)

Optical

Opal
CIE flux code: 23 50 78 50 100

Electrical

phase-cut dim
220 - 240 V
system 40 W
Class II
Standard

Physical

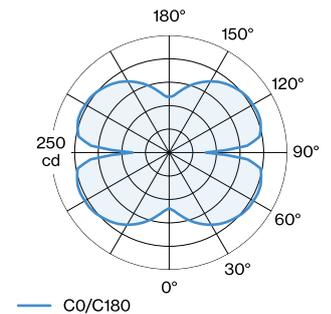
diameter 756 mm
height 25 mm
2.14 kg

datasheet.quicksum.material

Aluminium

^a Colour may deviate slightly due to production conditions

LIGHT DISTRIBUTION



[271582W3'] 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	0.96	0.94	0.93	0.91
LSF	1	1	1	1	1

MF LMF × RSMF × LLMF × LSF

MF Maintenance Factor

LMF^a Luminaire Maintenance Factor

RSMF^a Room Surface Maintenance Factor

LLMF Lamp Lumens 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.

ELECTRICAL ACCESSORIES
Cable Connector 0.3 m

Type	Colour	Voltage	Length (MM)	Item number
KUJO FLYRA	Black		300	915210B0
KUJO	Silk Grey		300	915210SG0
KUJO	White		300	915210W0

Cable Connector 0.6 m

Type	Colour	Voltage	Length (MM)	Item number
KUJO FLYRA	Black		600	915211B0
KUJO	Silk Grey		600	915211SG0
KUJO	White		600	915211W0

Cable Connector 0.9 m

Type	Colour	Voltage	Length (MM)	Item number
KUJO FLYRA	Black		900	915212B0
KUJO	Silk Grey		900	915212SG0
KUJO	White		900	915212W0

Cable Connector 1.2 m

Type	Colour	Voltage	Length (MM)	Item number
KUJO FLYRA	Black		1200	915213B0
KUJO	Silk Grey		1200	915213SG0
KUJO	White		1200	915213W0