



PROJECT _____

TYPE _____

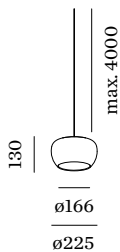
NOTES _____

QUANTITY _____

DATE _____



Ceiling suspended luminaire made from artisanal handblown glass in Dark Taupe White; inclusive adjustable cable suspension max. 4000mm in Signal Black; PCB 3-step binning; phase-cut dim; light colour 1800 - 2850 K colour warm dimming; ≤ 3 SDCM (initial MacAdam); CRI ≥ 90 ; 220 - 240 V; degree of protection IP20; Class 2; ceiling base not included; light source replaceable by Wever & Ducré or by a professional with explicit authorization;



LUMINAIRE

Ceiling _____
 Suspended _____
 Dark Taupe White _____
 No matching RAL _____
 IP20 _____
 Interior _____
 420 lm _____

LED Module

colour warm dimming _____
 1800 - 2850 K _____
 CRI ≥ 90 _____
 L80 / 50000h _____
 ≤ 3 SDCM (initial MacAdam) _____
 890 lm _____
 74 lm/W^a _____

Optical

CIE flux code: 67 84 93 84 100 _____

Electrical

phase-cut dim _____
 220 - 240 V _____
 system 12.0 W _____
 Class II _____
 Standard _____

Physical

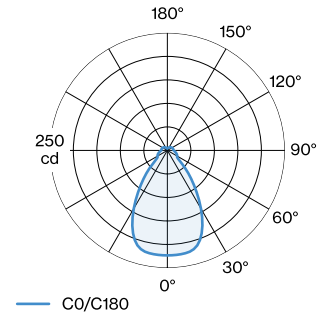
diameter 225 mm _____
 height 130 mm _____
 1.5 kg _____
 cable length 4000 mm _____

datasheet.quicksum.material

Glass _____

^a Without electrical and optical losses

LIGHT DISTRIBUTION




MOUNTING ACCESSORIES
Cable Wall-Ceiling Bracket

Type	Colour	Voltage	Ø·H (MM)	Item number
	White		16-30	90019197
	Black		16-30	90019198

Hook long

Type	Colour	Voltage	Ø·H (MM)	Item number
for cable 4.25-5.5mm diameter	White		15-49	90052083
for cable 4.25-5.5mm diameter	Black		15-49	90052084

Invisible ceiling base

Type	Colour	Voltage	L·W (MM)	Item number
	Black		140-66	90015195
	White		140-66	90015196

Linear multi base 1.3

Type	Colour	Voltage	L·W·H (MM)	Item number
3 luminaires	Black		600-34-52	914130B0
3 luminaires	White		600-34-52	914130W0

Linear multi base 1.6

Type	Colour	Voltage	L·W·H (MM)	Item number
6 luminaires	Black		1200-34-52	914131B0
6 luminaires	White		1200-34-52	914131W0

Linear multi base 1.9

Type	Colour	Voltage	L·W·H (MM)	Item number
9 luminaires	Black		1800-34-52	914132B0
9 luminaires	White		1800-34-52	914132W0

Multi chandelier

Type	Colour	Voltage	Ø·H (MM)	Item number
1-9 luminaires	Black		380-44	914120BB0
1-9 luminaires	Black + Aluminium		380-44	914120BL0
1-9 luminaires	Black + Champagne		380-44	914120BM0
1-9 luminaires	Black + Bronze		380-44	914120BQ0
1-9 luminaires	White		380-44	914120WW0

Multi chandelier HV

Type	Colour	Voltage	Ø·H (MM)	Item number
1-9 luminaires no slots always use with hooks	Black		380-44	914160BB0
1-9 luminaires no slots always use with hooks	Black + Aluminium		380-44	914160BL0
1-9 luminaires no slots always use with hooks	Black + Champagne		380-44	914160BM0
1-9 luminaires no slots always use with hooks	Black + Bronze		380-44	914160BQ0
1-9 luminaires no slots always use with hooks	White		380-44	914160WW0

Multiple base round

Type	Colour	Voltage	Ø·H (MM)	Item number
up to max. 4 luminaires	White		123-44	90052005
up to max. 4 luminaires	Black		123-44	90052006
up to max. 8 luminaires	White		123-44	90052031
up to max. 8 luminaires	Black		123-44	90052032


**Semi recessed single base
Type**

Type	Colour	Voltage	Ø·H (MM)	Item number
	Black		84·72	914150B0
	Aluminium		84·72	914150LO
	Champagne		84·72	914150MO
	Bronze		84·72	914150Q0
	White		84·72	914150W0

**Single base round
Type**

Type	Colour	Voltage	Ø·H (MM)	Item number
excl. driver	Black		83·39	914110B0
excl. driver	Gold		83·39	914110G0
excl. driver	Aluminium		83·39	914110LO
excl. driver	Champagne		83·39	914110MO
excl. driver	Bronze		83·39	914110Q0
excl. driver	White		83·39	914110W0

Wall Base

Type	Colour	Voltage	Ø·H (MM)	Item number
for 1 luminaire	White		82·32	90019195
for 1 luminaire	Black		82·32	90019196

TRACK ACCESSORIES
Track Adapter 2.0

Type	Colour	Voltage	L·W·H (MM)	Item number
1-phase track	White		80·24·26	90014277
1-phase track	Black		80·24·26	90014278

Track Adapter HV

Type	Colour	Voltage	L·W·H (MM)	Item number
3-phase track	White		70·31·50	90014279
3-phase track	Black		70·31·50	90014280