

finalist
of the competition



2014



equilibra

aquaform 
lighting solutions

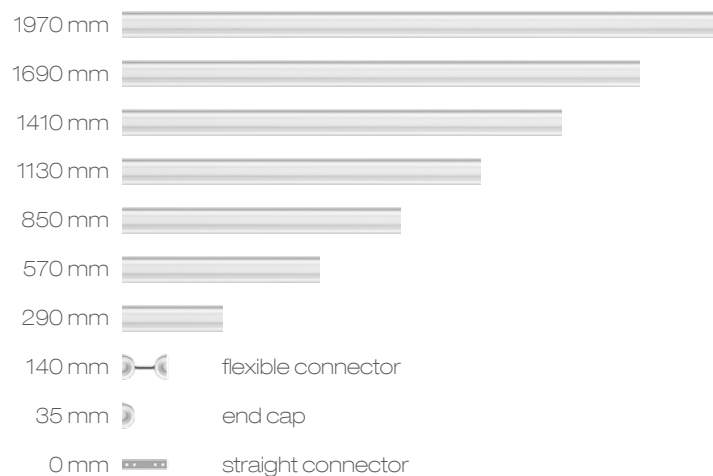
equilibra

DESIGN BY PIOTR JAGIEŁŁOWICZ

equilibra

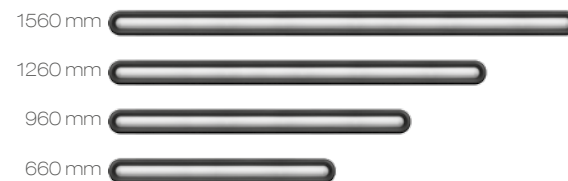
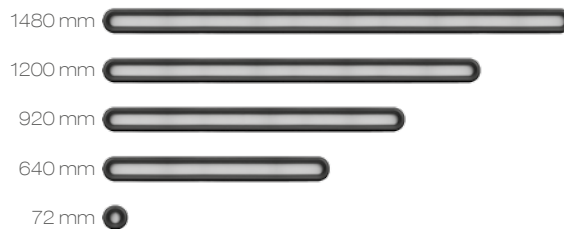
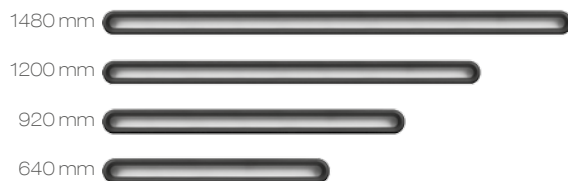
equilibra SYSTEM (page 38)

equilibra BALANS (page 12)

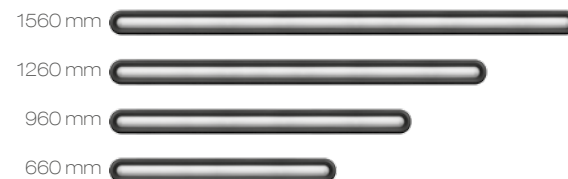
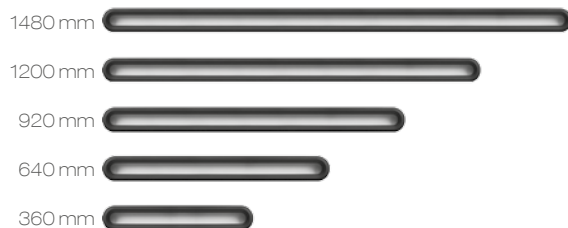


BALANS collection	page 12
INDIRECT collection	page 18
DIRECT collection	page 24
FLUO collection	page 32
SYSTEM	page 38
UP&DOWN version	page 46

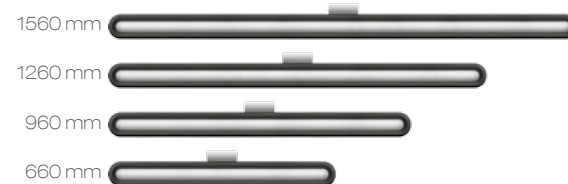
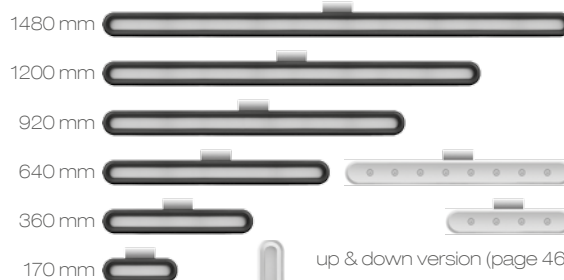
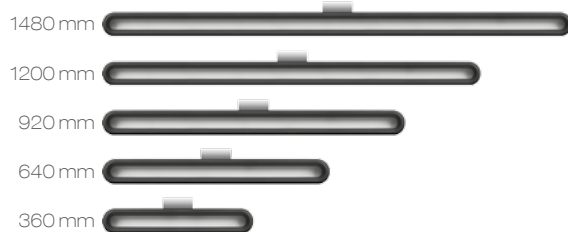
suspended



ceiling



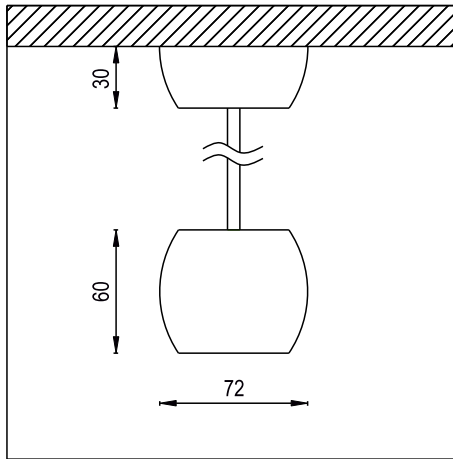
wall



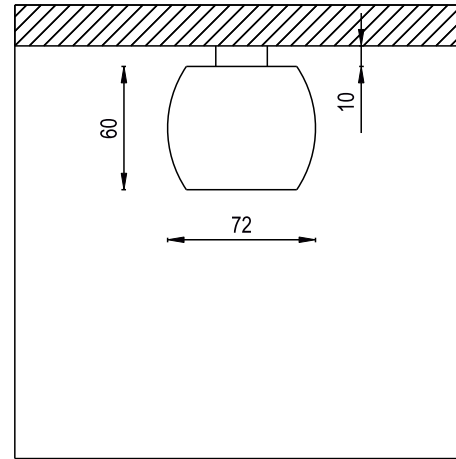
wall angle (page 29)

up & down version (page 46)

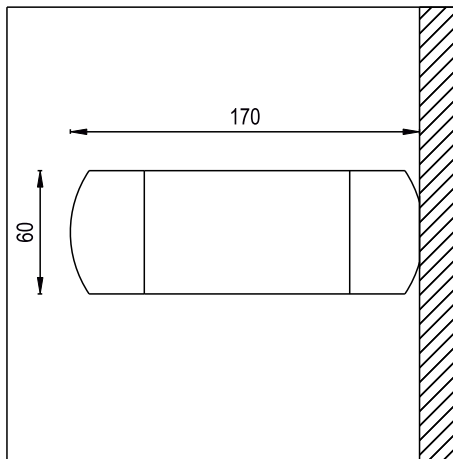
equilibra



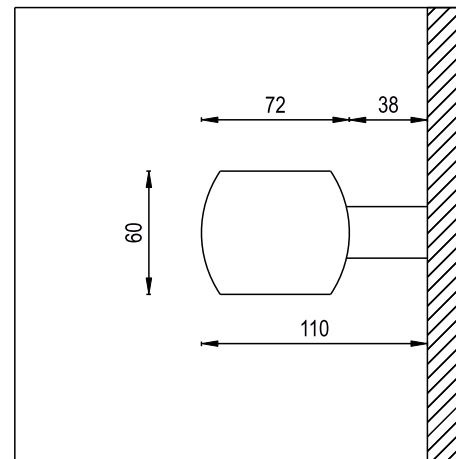
suspended



ceiling



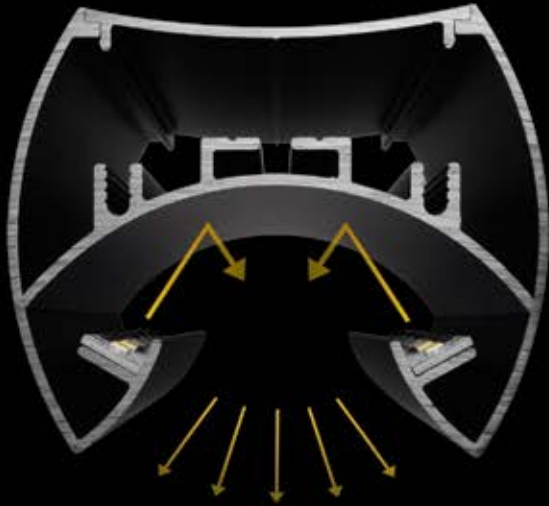
wall angle



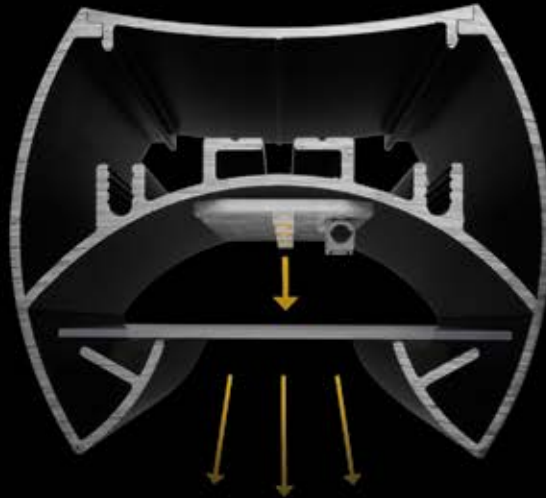
wall

equilibra

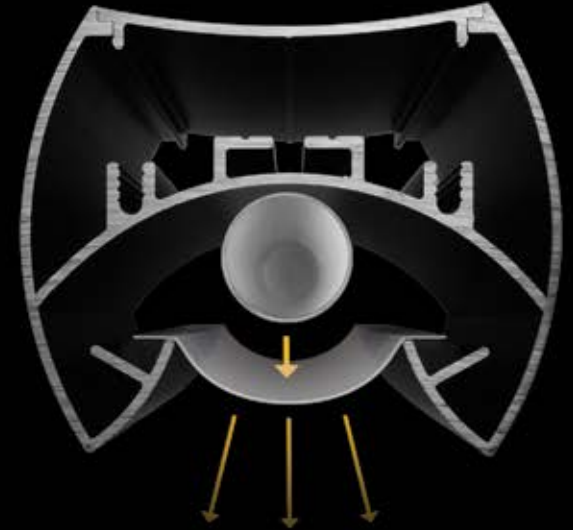
equilibra lighting systems



INDIRECT



DIRECT



FLUO



equilibra

Suspension method used for a group of luminaires equilibra BALANS.

Innovative method of asymmetrical suspension which ensures mechanical balance.

The core element of this system is made of carbon fibre.

This design has been registered and is protected by copyright.

suspended original carbon black tube
(max 1500 mm)



equilibra
BALANS



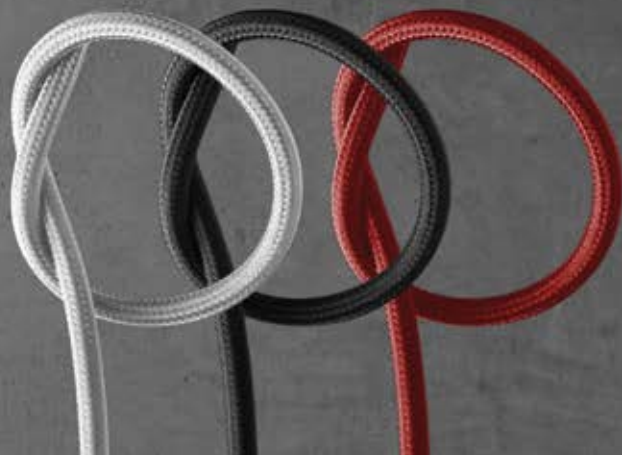
Suspension method using the carbon tube

equilibra

Suspension method used for a group of luminaires:
equilibra INDIRECT, equilibra DIRECT
and equilibra FLUO.

Suspension method using soft wires
reinforced with a steel cable.

Braided textile sheathing available
in the following colours: white, black
and red.



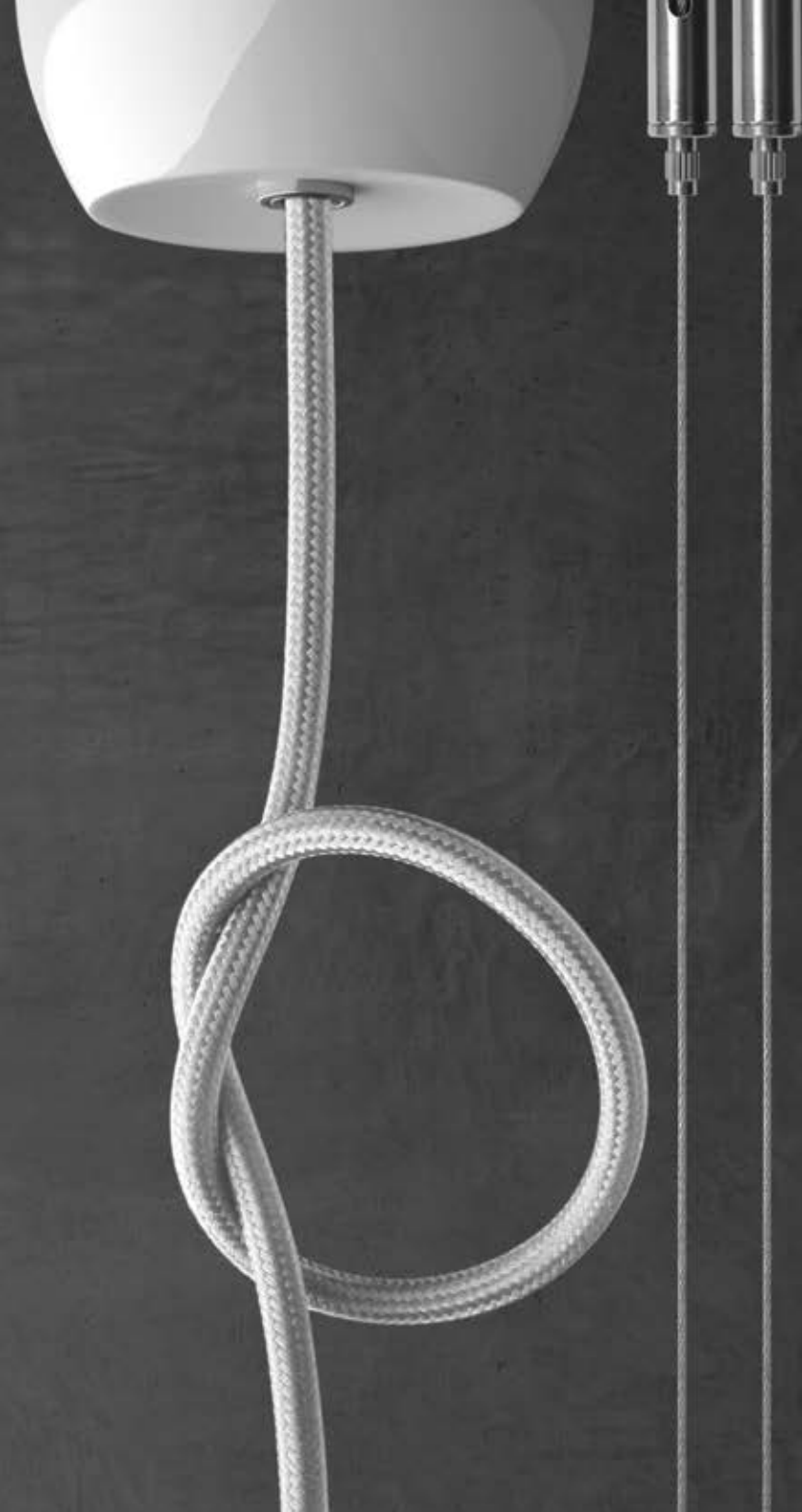
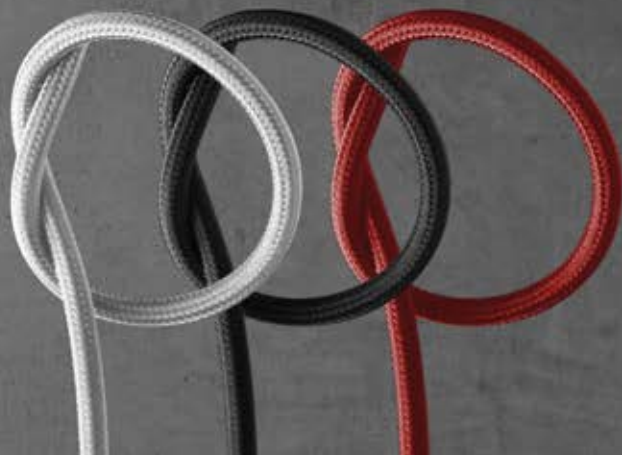


Suspension method using the soft wires with a steel cable

equilibra

Suspension method used for a group of luminaires equilibra SYSTEM.

Traditional steel cable suspensions with a separate power cable sheathed in braided textile is available in the following colours: white, black, red.



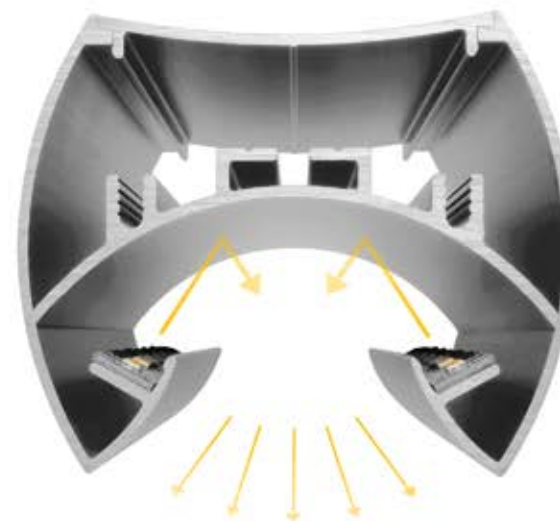
equilibra
SYSTEM



Suspension method using the steel cable

equilibra

B A L A N S



INDIRECT lighting system

equilibra
BALANS



BALANS collection

equilibra BALANS (suspended on the tube)



Suspension method



carbon black tube (max 1500 mm)

STANDARD equilibra colours

(other colours on request)



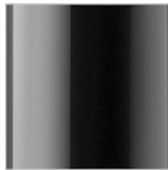
white matt 03



black matt 02



white gloss 23

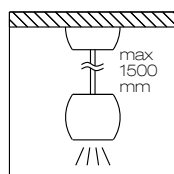


black gloss 22

	wall	suspended	ceiling	input voltage	lm (WW*)	CRI	weight	length
cat. no.	o	50043	o	~230V	min 5600	> 90	6.20 kg	1480 mm
cat. no.	o	50042	o	~230V	min 4480	> 90	4.80 kg	1200 mm
cat. no.	o	50041	o	~230V	min 3360	> 90	4.00 kg	920 mm

NW** on request

*WW - warm white **NW - neutral white



suspended

equilibra BALANS LED



A modern interior space featuring a large window on the left, a wood-paneled wall, a fireplace, and a staircase. The floor is made of large stone tiles. The ceiling is made of wood. Three long, cylindrical pendant lights hang from the ceiling. The text "equilibra" and "BALANS" is overlaid on the image.

equilibra
BALANS

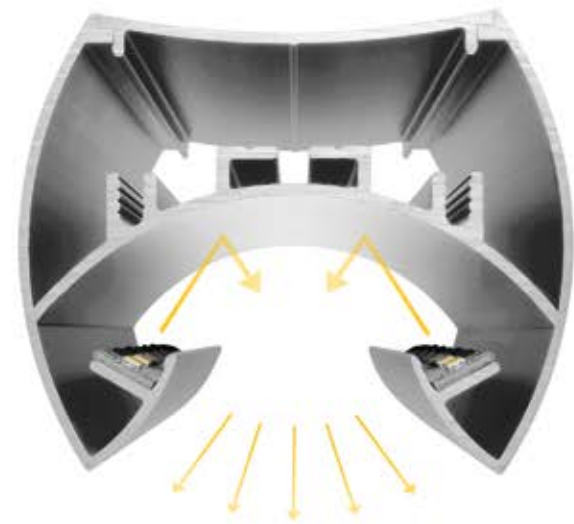


equilibra
BALANS



equilibra

INDIRECT



INDIRECT lighting system

equilibra
INDIRECT



INDIRECT collection

equilibra INDIRECT



WIRE colours



STANDARD equilibra colours

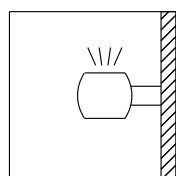
(other colours on request)



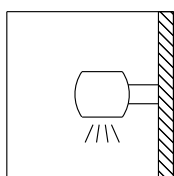
	wall	suspended	ceiling	input voltage	lm (WW*)	CRI	weight	length
cat. no.	20044	50052	40044	~230V	min 5600	> 90	3.40 kg	1480 mm
cat. no.	20043	50051	40043	~230V	min 4480	> 90	2.65 kg	1200 mm
cat. no.	20042	50050	40042	~230V	min 3360	> 90	2.35 kg	920 mm
cat. no.	20041	50049	40041	~230V	min 2240	> 90	1.73 kg	640 mm
cat. no.	20040	o	40040	~230V	min 1120	> 90	1.10 kg	360 mm

NW** on request

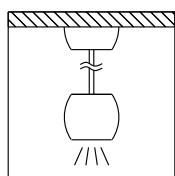
*WW - warm white **NW - neutral white



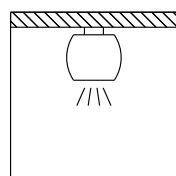
wall



wall



suspended



ceiling



equilibra INDIRECT LED

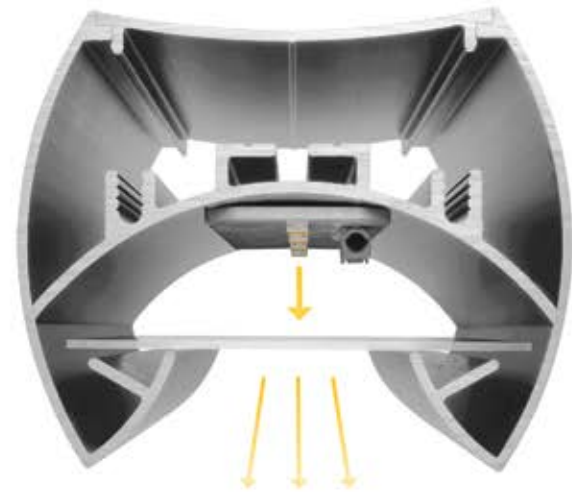


equilibra
INDIRECT



equilibra
INDIRECT

equilibra
D I R E C T



DIRECT lighting system

equilibra
D I R E C T



DIRECT collection

equilibra DIRECT



WIRE colours



STANDARD equilibra colours

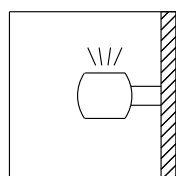
(other colours on request)



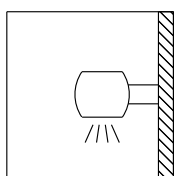
	wall	suspended	ceiling	input voltage	lm (WW*)	CRI	weight	length
cat. no.	20058	50064	40056	~230V	min 7500	> 80	4.10 kg	1480 mm
cat. no.	20057	50063	40055	~230V	min 6000	> 80	3.30 kg	1200 mm
cat. no.	20056	50062	40054	~230V	min 4500	> 80	2.80 kg	920 mm
cat. no.	20055	50061	40053	~230V	min 3000	> 80	2.20 kg	640 mm
	20052 up&down (page 46)							
cat. no.	20054	o	40052	~230V	min 1500	> 80	1.50 kg	360 mm
	20051 up&down (page 46)							
cat. no.	20053	o	40051	~230V	min 700	> 80	1.10 kg	170 mm
	20050 wall angle (page 29)							
cat. no.	o	50058	o	~230V	min 350	> 80	0.48 kg	72 mm

NW** on request CRI > 90 on request

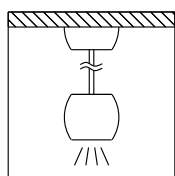
*WW - warm white **NW - neutral white



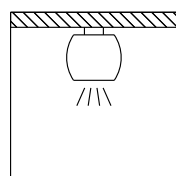
wall



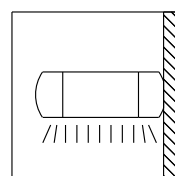
wall



suspended



ceiling



wall angle



equilibra DIRECT LED



equilibra
DIRECT





equilibra
WALL ANGLE version

equilibra

equilibra BELL

The DIRECT group of products
incorporate mains voltage 230V AC
LED sources

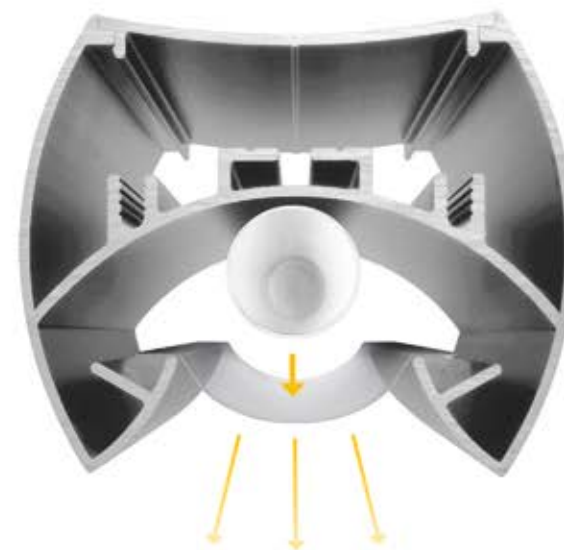


equilibra
BELL



equilibra

FLUO



FLUO lighting system

equilibra
FLUO



FLUO collection

equilibra FLUO



1560 mm



1260 mm



960 mm



660 mm

WIRE colours



black



red



white

STANDARD equilibra colours

(other colours on request)



white matt 03



black matt 02



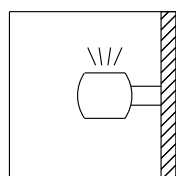
white gloss 23



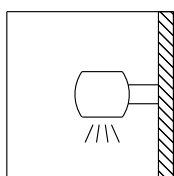
black gloss 22

	wall	suspended	ceiling	input voltage	wattage	colour temp.	weight	length
cat. no.	20075	54879	40071	~230V	24+39 watt	3000K	3.90 kg	1560 mm
cat. no.	20074	50078	40070	~230V	14+21 watt	3000K	3.90 kg	1560 mm
cat. no.	20073	50077	40069	~230V	54 watt	3000K	2.80 kg	1260 mm
cat. no.	20072	50076	40068	~230V	28 watt	3000K	2.80 kg	1260 mm
cat. no.	20071	50075	40067	~230V	39 watt	3000K	2.40 kg	960 mm
cat. no.	20070	50074	40066	~230V	21 watt	3000K	2.40 kg	960 mm
cat. no.	20069	50073	40065	~230V	24 watt	3000K	1.80 kg	660 mm
cat. no.	20068	50072	40064	~230V	14 watt	3000K	1.80 kg	660 mm

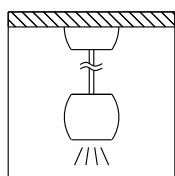
4000K on request



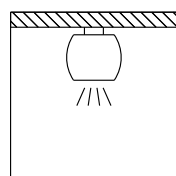
wall



wall



suspended



ceiling



equilibra FLUO T5 SLS



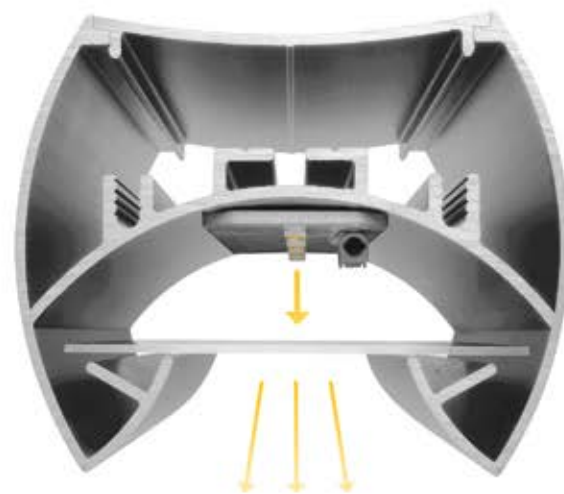
equilibra
FLUO



equilibra
FLUO

equilibra

S Y S T E M



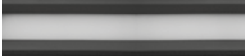
DIRECT lighting system

A close-up photograph of two black, glossy, cylindrical objects connected by a metal mesh tube. The objects have a smooth, reflective surface and are positioned diagonally. The metal mesh tube is a fine, coiled wire that connects the two cylinders. The background is plain white.

equilibra
SYSTEM

equilibra SYSTEM

equilibra SYSTEM

	1970 mm		
	1690 mm		
	1410 mm		
	1130 mm	CAP & CONNECTORS	
	850 mm	end cap 35 mm	 50034
	570 mm	straight connector	 50028
	290 mm	flexible connector 140 mm	 50029

WIRE colours



STANDARD equilibra colours

(other colours on request)

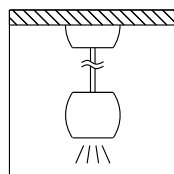


	wall	suspended	ceiling	input voltage	lm (WW*)	CRI	weight	length
cat. no.	o	50020	o	~230V	min 10500	> 80	5.50 kg	1970 mm
cat. no.	o	50019	o	~230V	min 9000	> 80	4.60 kg	1690 mm
cat. no.	o	50018	o	~230V	min 7500	> 80	3.70 kg	1410 mm
cat. no.	o	50017	o	~230V	min 6000	> 80	3.00 kg	1130 mm
cat. no.	o	50016	o	~230V	min 4500	> 80	2.50 kg	850 mm
cat. no.	o	50015	o	~230V	min 3000	> 80	1.80 kg	570 mm
cat. no.	o	50014	o	~230V	min 1500	> 80	1.20 kg	290 mm

NW** on request CRI > 90 on request

*WW - warm white **NW - neutral white

equilibra DIRECT LED



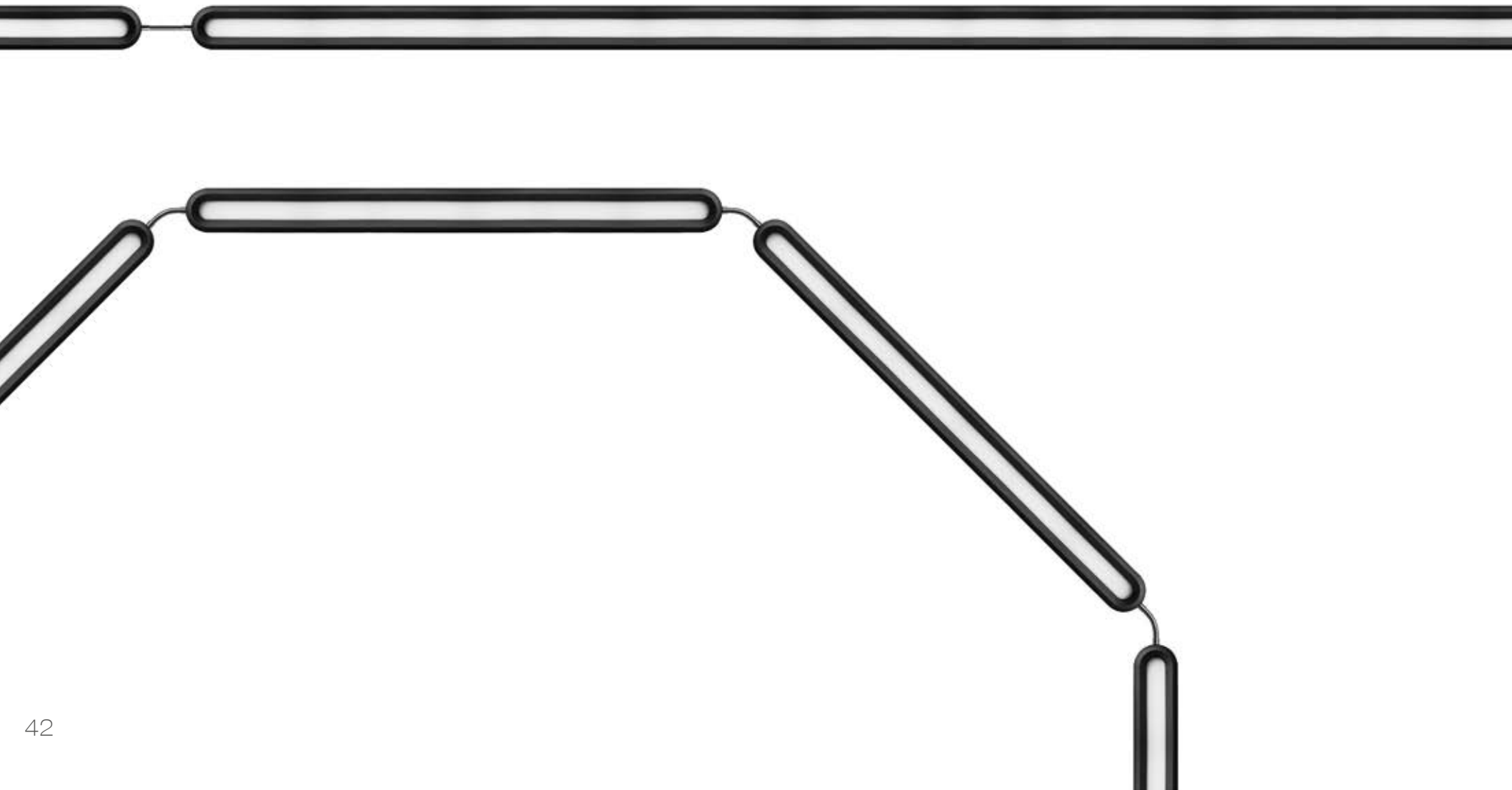
suspended

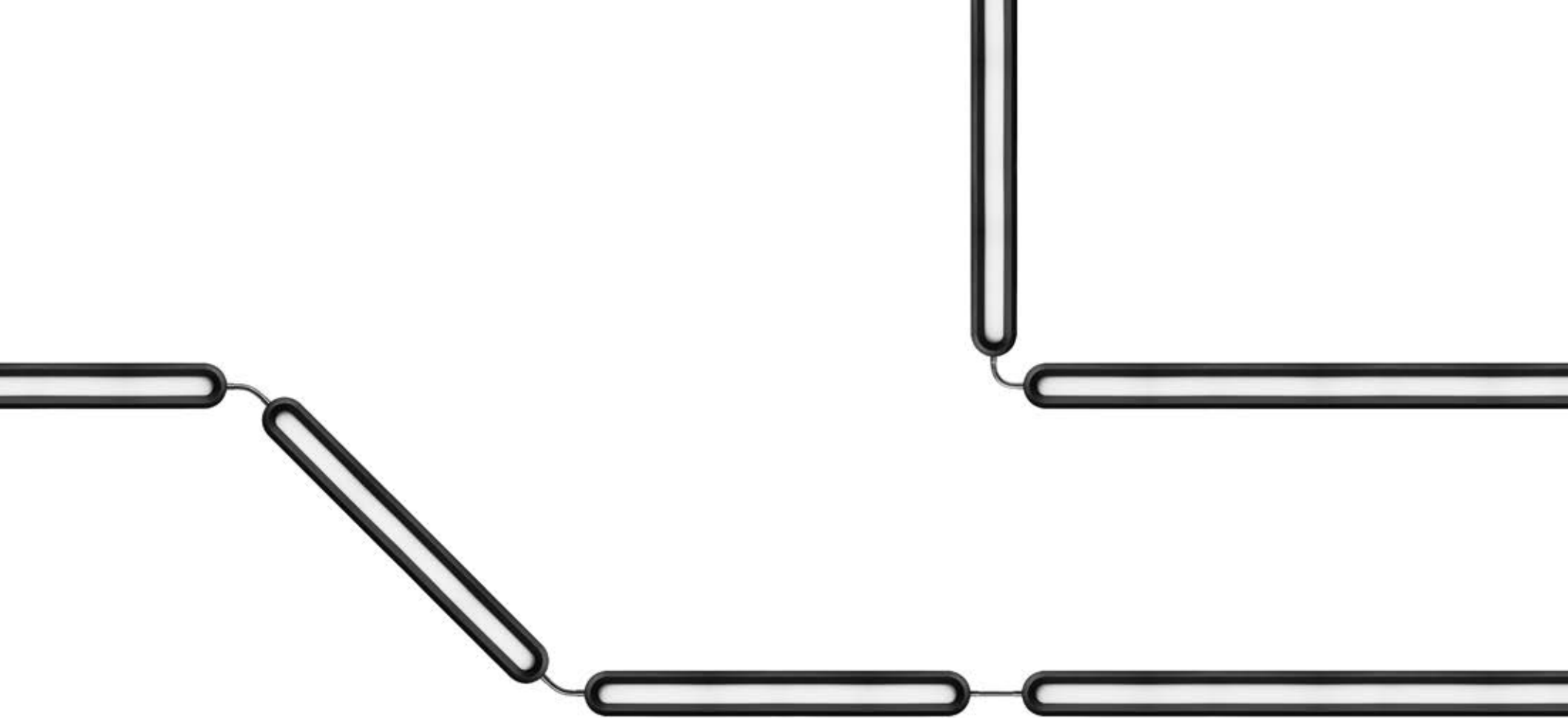


⊕ A++

equilibra

S Y S T E M





METHODS OF CONNECTING THE SYSTEM COMPONENTS



end cap

flexible connector

straight connector

A modern interior space featuring a large, dark leather sectional sofa arranged in a semi-circle. In the center of the sofa is a large, round, dark leather ottoman. Above the sofa, a long, black, geometric light fixture with multiple segments is suspended from the ceiling. The background wall is composed of large, vertical, metallic panels. The floor is a light-colored, textured carpet. The overall atmosphere is sophisticated and contemporary.

equilibra
SYSTEM

A modern office interior featuring a sleek, white reception desk with a dark base and a long, thin light fixture hanging above it. The desk is positioned in front of a large window that offers a view of the outdoors. The floor is made of polished stone tiles, and the walls are composed of large, light-colored panels. The overall design is minimalist and professional.

equilibra
SYSTEM

equilibra

UP & DOWN VERSION



UP & DOWN VERSION

cat. no.	input voltage	up - lm (ww*)	down - lm (ww*)	length
20052	~230V	8x34	min 2600	640 mm
20051	~230V	4x34	min 1300	360 mm

LED module 12V 0.56W (cri > 80)

WW* - warm white



equilibra

UP&DOWN version



equilibra

design by
PIOTR JAGIEŁŁOWICZ



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