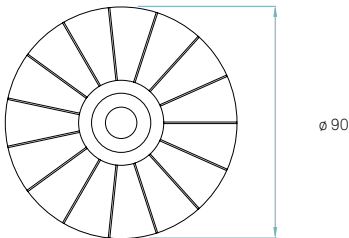
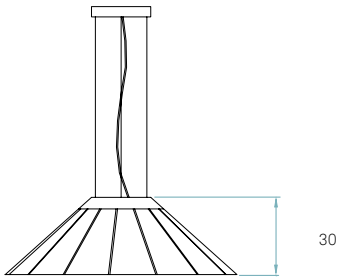






REF. BNGA SM LED 24
Banga Medium



References

-  BNGA SM LED DIM0-10V
-  BNGA SM LED DIMBT

Awards



Chicago 2017



Germany 2018

Certificates



Class I

Dimmable:
120 - 277V

Bluetooth Dimming:
220 - 240V



The mark of responsible forestry

Wood shade colours

-  20 Ivory White
-  21 Natural Cherry
-  22 Natural Beech
-  24 Yellow
-  25 Orange
-  26 Red
-  28 Blue
-  29 Grey
-  30 Turquoise
-  31 Chocolate
-  32 Pink

Components



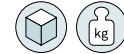
Diffuser
Matt satin acrylic



Metal canopy
Black ø 23 cm

Electrical cable
Black textile
2 m drop

Steel cable
Black
3 x 2 m drop




Box size
110 x 107 x 50 cm
Wood crated
for transport

Box volume
0,589 m³


Weight
Gross - 43 Kg
Net - 5,2 Kg




LED
 Circular Module
1 x 30 W 900mA

Energy class
 **A+**
LED integrated



Driver
 ERP
1 unit - Ref. ESS040W-0900-42

 ERP
1 unit - Ref. ESS040W-0900-42
+
Bluetooth Control - CASAMBI / ELT
1 unit - Ref. CBU - ASD

Driver housed in canopy

Details

Input Voltage	Luminous Flux	CRI	Watt.	CCT	Lifetime (L70)
120 - 277V	1462	90	32 W	3000 K	40000h
220 - 240V					



References



Awards



Certificates



Class I

Dimmable:
120 - 277V

Bluetooth Dimming:
220 - 240V



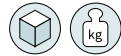
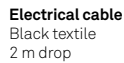
Wood shade colours

- 20 Ivory White
- 21 Natural Cherry
- 22 Natural Beech
- 24 Yellow
- 25 Orange
- 26 Red
- 28 Blue
- 29 Grey
- 30 Turquoise
- 31 Chocolate
- 32 Pink



REF. BNGA SG LED 26
Banga Large

Components



Box size
139 x 38 x 148 cm
Wood crated
for transport

Box volume
0,782 m³

Weight
Gross - 47,9 Kg
Net - 6,9 Kg

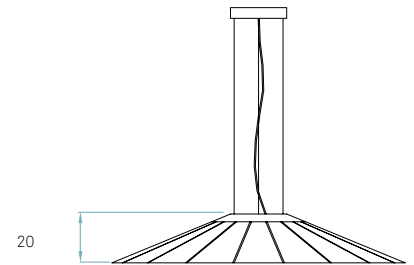


Driver

- EFORE
1 unit - Ref. RCL050-1400B

- EFORE
1 unit - Ref. RCL050-1400B
+
Bluetooth Control - CASAMBI / ELT
1 unit - Ref. CBU - ASD

Driver housed in canopy

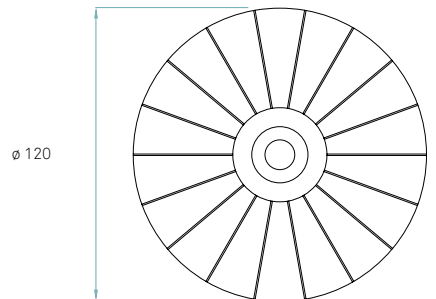


LED

- LED**
Circular Module
1 x 46,2 W 1400mA

Energy class

A+
LED integrated



Details

Input Voltage	Luminous Flux	CRI	Watt.	CCT	Lifetime (L70)
120 - 277V	2545	90	52 W	3000 K	40000h
220 - 240V					