



Materials

diffuser discs lined with leaf (disc Ø 120 cm with flying leaf), nickel base

Light source

- mod. A
LED board 24V DC / 7x6W / energy class A / lumen 4410 / K range 2600-2800 / CRI 80
- mod. B
LED board 24V DC / 2x6W / energy class A / lumen 1260 / K range 2600-2800 / CRI 80
- mod. C
LED board 24V DC / 7x6W / energy class A / lumen 4410 / K range 2600-2800 / CRI 80
- mod. D
LED board 24V DC / 10x6W / energy class A / lumen 6300 / K range 2600-2800 / CRI 80
- mod. E
LED board 24V DC / 4x6W / energy class A / lumen 2520 / K range 2600-2800 / CRI 80
- mod. F
LED board 24V DC / 9x6W / energy class A / lumen 5670 / K range 2600-2800 / CRI 80
- mod. I
LED board 24V DC / 5x6W / energy class A / lumen 3150 / K range 2600-2800 / CRI 80

Power supply

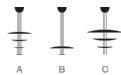
low voltage driver 24V DC 220-240V dimmable Triac (dimmable 1...10V or DALI version available on request)?
(110V available on request)

Dimensions

rods H 145 cm variable (on request 300 cm)
base Ø 21x10,5 H cm



mod. D discs
Ø 120-80-50-30-18 cm
weight 16 kg



mod. A
discs Ø 80-50-30-18 cm
weight 10 kg

—
mod. B
discs Ø 80-18 cm
weight 6 kg

—
mod. C
discs Ø 120-80-50 cm
weight 13 kg



mod. E
discs Ø 50-30-18 cm
weight 6 kg

—
mod. F
discs Ø 120-80-50-30 cm
weight 15 kg

—
mod. I
discs Ø 80-50-30 cm
weight 8 kg

Order code mod. A MALD mod. A / gold
MALDAG mod. A / silver
MALDR mod. A /
copper

Order code mod. B MBLD mod. B / gold
MBLDAG mod. B / silver
MBLDR mod. B /
copper

Order code mod. C MCLD mod. C / gold
MCLDAG mod. C / silver
MCLDR mod. C /
copper

Order code mod. D MDLD mod. D / gold
MDLDAG mod. D / silver
MDLDR mod. D /
copper

Order code mod. E MELD mod. E / gold
MELDAG mod. E / silver
MELDR mod. E /
copper

Order code mod. F MFLD mod. F / gold
MFLDAG mod. F / silver
MFDLDR mod. F /
copper

Order code mod. I MILD mod. I / gold
MILDAG mod. I / silver
MILDR mod. I /
copper
