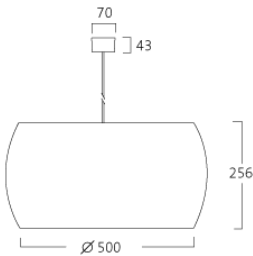
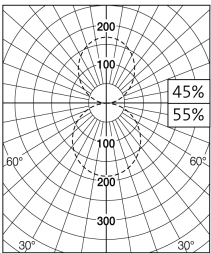


Art.no. 54910-402

EAN 7320046495428



A modern direct/indirect lighting solution for modern offices. Available with Opal or Delta louvres in five colours.

Installation Two point suspension c/c 48 mm.

Connection For permanent connection with 230 V; built-in LED driver. Snap-in terminal block 5x2.5 mm². 1-phase through-wiring possible. Surface mounted mains cable possible 180°.

Design Luminaire body in plastic enamelled in various colours. Supplied with 5 m wire, 6 m transparent cable and white, plastic ceiling cup. Height adjustment is done on the luminaire using a friction lock. The ceiling cup handles inclined ceilings up to 20°.

Louvre *Opal* - opal acrylic diffuser.

Delta - microprism louvre in acrylic (PMMA).

Light distribution Direct/indirect 55/45.

Dimming DALI/phase-pulse control as standard.

Designed by PettersonRudberg.

Miscellaneous For a surface mounted mains cable, a cut-out is made in the ceiling cup using cutters 94248.

Sweep

55/45, DALI/Phase-pulse

DESIGN

Light distribution 55/45

Louvre Delta

Colour Black

LIGHT DATA & PERFORMANCE

Lumen output 3896

CLO function active Yes

CLO time, h 50000

lm/W 137

CCT, K 3000

CRI 80

SDCM 3

Melanopic DER 0.450

Lumen maintenance 50 000 h L100

Lumen maintenance 75 000 h L86

Lumen maintenance 100 000 h L82

Lumen maintenance L100 B50, h 50000

LED driver, h/max failure % 100000/10

Energy class, LED module C

CONTROLS & CONNECTIVITY

Light control DALI/Phase-pulse

Driver brand Tridonic

Power on last level Yes

Corridor function Yes

Switch control, max no. 25

AM Yes

ZD4i Certified False

Daylight functionality False

ELECTRICITY & ENCLOSURE

Rated supply voltage, V 220-240

Mains frequency, Hz 0, 50, 60

Protective class 1

IP rating 20

Start W 28

End W 31

Average W 29.5

Stand by W 0.15

Min. ambient temperature, °C -25

Max. ambient temperature, °C 25

MCB B10A, pcs 13

MCB B16A 22

MCB C10A 21

MCB C16A 36

THD, % 9

Surge protection CM, kV/kA 2

Surge protection DM, kV/kA 1

Power factor, 100 % 0.94

DIMENSIONS

Height, mm 256

Diameter, mm 506

Weight, kg 5