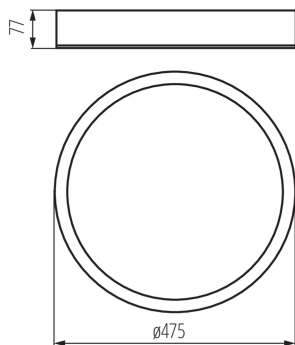


Ceiling light fitting

5905339231253



The original and at the same time stylish round holders - Kanlux JASMIN are characterized by modern and attractive design. The casing of the ceiling light fixture is made of wood and etched (satin) glass which ensures even dispersal of light. The classic combination of wood and glass makes it a very universal lighting solution.

GENERAL DATA:

Colour: sonoma oak

Place of assembly: wall mounted, ceiling mounted

Place of application: Indoors

Minimum distance from the illuminated object: 0,5m

Possibility of installation on a normally flammable surface: no

The product is not suitable to be installed on a normally flammable surface: yes

The product is not suitable to be covered with a heat-insulating material: yes

Height [mm]: 77

Diameter [mm]: 475

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC

Rated frequency [Hz]: 50

Maximum power [W]: 3 x max 20

Class of protection against electric shock: I

Lampshade material: glass

Light source: LED

Light source included: no

Cap: E27

Ambient temperature range to which the product can be exposed: 5÷25

Enclosure material: Wood

Connection type: Self-clamping block

Range of sections of wires used [mm²]: 1÷2,5

IP class: 20

LOGISTIC DATA:

Packaging method: 1

Number of units in the secondary packaging: 1

Number of units in the packaging: 1

Net unit weight [g]: 3100

Grammage [g]: 3460

Length of a unit pack [cm]: 49

Width of a unit pack [cm]: 48

23125 JASMIN 470-W

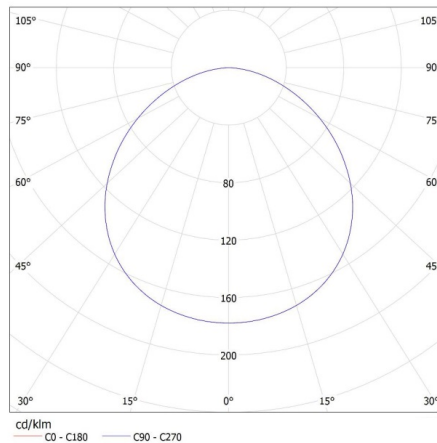
Ceiling light fitting



Height of a unit pack [cm]: 9
Weight of a cardboard box [kg]: 3.46
Width of a cardboard box [cm]: 48
Height of a cardboard box [cm]: 9
Length of a cardboard box [cm] : 49
Volume of a cardboard box [m³]: 0.021168

KANLUX S.A. (kat 23125) JASMIN 470-W + IQ-LED / LDC (Polar)

Luminaire: KANLUX S.A. (kat 23125) JASMIN 470-W + IQ-LED
Lamps: 3 x IQ-LED A60 10,5W-WW



KANLUX S.A. (kat 23125) JASMIN 470-W + XLED / LDC (Polar)

Luminaire: KANLUX S.A. (kat 23125) JASMIN 470-W + XLED
Lamps: 3 x XLED A60 10W-WW-M

