YUKI Lamp

Designed by Signe Hytte in 2021

A lamp's most prominent function is not just to provide light, but to create new spaces within a room. It can accentuate a mood, spread coziness, and create a homely feel, when it lights up from its place inside a bookshelf, a windowsill, a bedside table, or the corners of a living room. MAZO and the Danish designer Signe Hytte wanted to form exactly that type of a mood creating lamp with YUKI. An expressive design that is welcoming and graceful, crafted in glass from head to toe, letting its entire body light up with a warm glow.

General information

DESCRIPTION The mouth blown YUKI lamp, which comes

in the colors opal-white, blue, and olive, glows not only through the lampshade but also from the base; thus becoming as much an independent interior design

object as a source of light.

MATERIALS Shade: Mouth blown opaque glass.

Base: Mouth blown opaque glass.

Floor protectors: Silicone

COLORS Colors are indicative.

White (nearest RAL 9010 pure white)

Art No: 40170

Light Blue (nearest RAL 5014 Pigeon Blue)

Art No: 40171

Olive (nearest RAL 1020 Olive yellow)

Art No: 40172

CERTIFICATION CE-Certified

AND STANDARDS Euro plug: Type C, 2 PIN, 2,5 amp

Euro voltage: 230 V Frequency: 50 Hz

Supply voltage: AC power ~ Normally Closed IP20

LIGHT SOURCE Socket: E14 base

Recommended light source: Dimmable

LED light bulbs

Recommended wattage: 4 W ≈ (25-WATT

incandescent bulbs) Max wattage: 7 W

All lamps come with a dimmer. Lightbulb not included.

CLEANING Use a soft damp cloth when cleaning

your YUKI lamp.







Art no: 40170-40172

Dimensions

MEASUREMENTS W x H Width: Ø260mm Height: 270mm

Cord - total length: 2500 mm Switch - distance from base: 400mm

WEIGHT LAMP

1.6 kg

PACKAGING TYPE

Cardboard cylinder box, cardboard inserts, biodegradable PLA bag and

polyethylene foam.

GIFTBOX MEASUREMENTS W X H Ø310 x 295mm

WEIGHT PACKAGING MATERIAL

1.2 kg

WEIGHT-TOTAL 2.8 kg

NUMBER OF PARCELS

2 pcs. / colli

OUTER COLLI

630mm x 310mm x 320mm

 $W \times H \times D$

