



# **VERONA**

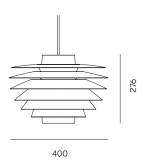
by Sven Middelboe 1978

A sophisticated 8-shade pendant that serves a soft, glare-free lighting with timeless grace and simplicity. When lit, the spherical pendant beautifully self-illuminates, making for a striking display in itself. When introduced in 1978, Sven Middelboe's VERONA series grew into the most popular design of his career. VERONA was the ultimate result of many years of experimentation with different shade constructions.





# **VERONA** 400 WHITE



# Category

Pendant

# Type of light

Indirect Direct

#### Purpose

Task

Ambient

#### Materials

Matt painted aluminium Solid brass

### Colours

White

Brass

#### Weight

3,8 kg

# Direction of light source

Downwards

#### Light source

One bulb needed Not included

#### Recommended bulb

Philips LED 11W 1055 lumen

# Socket size

E27

# Max wattage

60 W

# Canopy

White metal

#### Cord

White textile

3 m



See full product description at lyfa.com/collections/verona

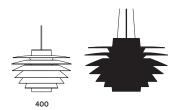
#### **COLOURS**



# **CONCEPT AND CRAFTSMANSHIP**

The captivating 8-shade pendant has a clean and timeless design that makes for a lifelong living companion. Each VERONA pendant is still carefully assembled by hand using the original spinning techniques.

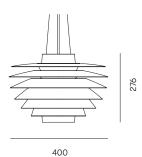
#### LIGHTSCAPE







# VERONA 400 BRASS



# Category

Pendant

# Type of light

Indirect Direct

#### Purpose

Task

Ambient

#### Materials

Matt painted aluminium Solid brass

### Colours

White

Brass

#### Weight

6,5 kg

# Direction of light source

Downwards

#### Light source

One bulb needed Not included

#### Recommended bulb

Philips LED 11W 1055 lumen

# Socket size

E27

#### Max wattage

60 W

# Canopy

Brass

#### Cord

White textile Steel wire 3 m



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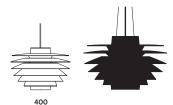
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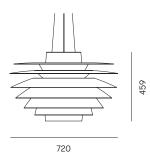
# LIGHTSCAPE







# VERONA 720 WHITE



# Category

Pendant

# Type of light

Indirect Direct

#### Purpose

Task

Ambient

#### Materials

Matt painted aluminium

#### Colours

White

Brass

#### Weight

13,4 kg

# Diffuser

Frosted plastic

# Direction of light source

Downwards

# Light source

One bulb needed Not included

# Recommended bulb

Philips LED 23W 3452 lumen

#### Socket size

E27

# Max wattage

60 W

# Canopy

White metal

#### Cord

White textile Steel wire 6 m



See full product description at lyfa.com/collections/verona

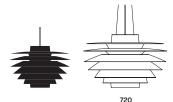
#### **COLOURS**



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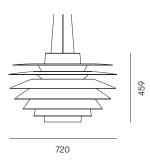
#### LIGHTSCAPE







# VERONA 720 WHITE



# Category

Pendant

# Type of light

Indirect Direct

#### Purpose

Task Ambient

#### Materials

Solid brass

# Colours

White Brass

# Weight

22,7 kg

# Diffuser

Frosted plastic

# Direction of light source

Downwards

# Light source

One bulb needed Not included

# Recommended bulb

Philips LED 23W 3452 lumen

#### Socket size

E27

# Max wattage

60 W

# Canopy

White metal

#### Cord

White textile Steel wire 6 m



See full product description at lyfa.com/collections/verona

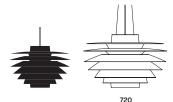
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#### LIGHTSCAPE





# LIGHTSCAPE MOSAIK

#### **DIRECT LIGHTING**

Direct lighting is focused illumination with an exposed light source. It enhances the visibility and directs the light to where it is needed. By highlighting objects and surfaces, direct lighting is useful for specific purposes, like reading a book or prepping food in the kitchen. Choosing the correct light source is vital to avoid glare and lighting that is too harsh.

#### **INDIRECT LIGHTING**

Indirect lighting is ideal for creating an ambient setting as illumination relies on reflected, indirect light from the source. The light is emitted in different directions, which adds a delicate brightness, while the concealed light source ensures a glare-free experience. Choosing the correct light source is important to provide a sufficient level of illumination.

#### **DIFFUSED LIGHTING**

Diffused lighting is non-directional; a soft, scattered light that is not directed at particular objects or surfaces. The light passes through a translucent surface, creating a softer appearance that serves well as overall room illumination or to create an ambient setting. Choosing the correct light source is essential to avoid unwanted patterns on the illuminated surfaces.

#### **PURPOSE**

DIRECT

Lighting a room is all about a comfortable level of illumination, which is the result of a complex interplay between the room, atmosphere, light, and form. Different types of light entail different purposes. Based on our collection, we differentiate between three distinctive purposes: task, ambient and decorative lighting.

**DIFFUSED** 

*	

**INDIRECT** 

#### **TASK**

A supportive light to better accomplish a task or specific activity

#### **AMBIENT**

An overall, soft light to set or improve the atmosphere of the room

#### **DECORATIVE**

A delicate light to draw attention and add distinction to a room

<sup>\*720</sup> VERSION: REMOVE DIFFUSER TO CREATE A DIRECT LIGHT