

Rime Pendant Lamp

“Designing simple things is often one of the hardest things to do. We wanted to create a simple lamp with a glass shape, giving it a soft expression while making its top and pendant tube as subtle as possible. We were inspired by the shape of acorns for the gentle lines of the pendant while hinting towards the shaded expression of ice and rime for the glass of the design, allowing for the light to shine slightly through with a refined touch.”

— TAF Studio



Designed by	TAF Studio / 2020
About the designer	TAF Studio is a Stockholm-based design and architecture studio, founded by Gabriella Gustafson and Mattias Ståhlbom. The duo works within product and interior design.
Environment	Indoor
Country of Production	Poland
Preassembled	Yes.
Description	The Rime Pendant Lamp brings an elegant perspective to the glass pendant lamp through its semi-transparent glass that has been sandblasted for a refined expression. The design features a characteristic form, inspired by the shape of acorns, complemented by its powder-coated top-part, pendant tube and cord in a matching color for a subtle touch. The design is available in four colors across four sizes, allowing you to use the design on its own or in linear formations or playful clusters for a modern chandelier.
Material	Mouthblown glass shade that has been sandblasted. Aluminum, powder coated top-piece and pendant tube. PVC cord.
Cleaning & Care	Clean with a dry cloth. Always switch off electricity supply before cleaning.
Cord length	400 cm / 13.1"
Light source included	Ø 12 cm, Ø 18 cm: Yes Ø 25 cm, Ø 37 cm, Ø 45 cm: No
Ceiling Cap included	Ø 12 cm, Ø 18 cm, Ø 25 cm, Ø 37 cm, Ø 45 cm: Yes
Dimmable function	Yes.
Additional Information	The Rime Pendant Lamp is made in a unique semi-transparent glass that has been sandblasted. Included in the box with the Rime Pendant Lamp is a set of gloves that we recommend worn when mounting the design to care for the unique surface of the material. If the gloves are not worn when mounting the design, fingerprints might be seen on the surface of the design.

Rime Pendant Lamp

Dimensions

Ø 12 cm

Length:	12 cm / 4.7"
Height:	15 cm / 5.9"
Width:	12 cm / 4.7"
Diameter:	12 cm / 4.7"
Cord Length:	400 cm / 13.1"



Ø 18 cm

Length:	18 cm / 7.1"
Height:	22 cm / 8.7"
Width:	18 cm / 7.1"
Diameter:	18 cm / 7.1"
Cord Length:	400 cm / 13.1"



Ø 25 cm

Length:	25 cm / 9.8"
Height:	30 cm / 11.8"
Width:	25 cm / 9.8"
Diameter:	25 cm / 9.8"
Cord Length:	400 cm / 13.1"



Ø 37 cm

Length:	37 cm / 14.6"
Height:	45,5 cm / 17.9"
Width:	37 cm / 14.6"
Diameter:	37 cm / 14.6"
Cord Length:	400 cm / 13.1"



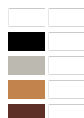
Ø 45 cm

Length:	45 cm / 17.7"
Height:	55,5 cm / 21.9"
Width:	45 cm / 17.7"
Diameter:	45 cm / 17.7"
Cord Length:	400 cm / 13.1"



Ready-to-ship

White
Black
Grey
Orange
Deep Red



Lamp rating

	Ø 12 cm	Ø 18 cm	Ø 25 cm	Ø 37 cm
Voltage	220 - 240V	220-240V	220 - 240V	220 - 240V
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz
IP Rating	IP20	IP20	IP20	IP20
Classification	Class II	Class II	Class II	Class I
Socket	1 x G9 Max. 25W	1 x G9Max. 25W	1 x E14 Max. 40W	1 x E27 Max. 60W
	Ø 45 cm			
Voltage	220 - 240V			
Frequency	50/60Hz			
IP Rating	IP20			
Classification	Class I			
Socket	1 x E27 Max. 60W			

Rime Pendant Lamp

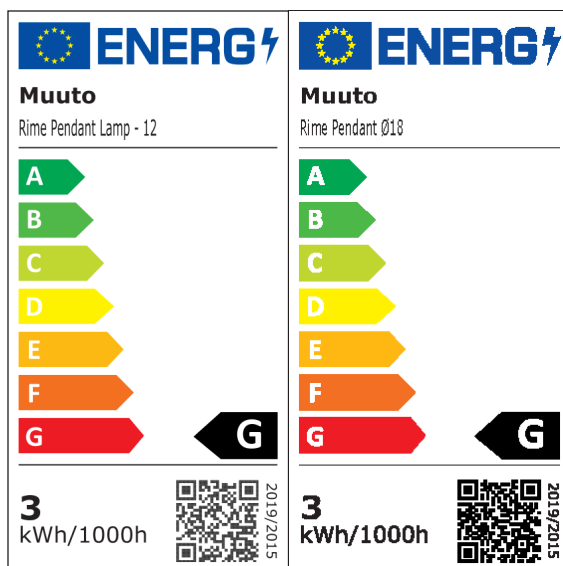
Light source recommendation

	Ø 25 cm	Ø 37 cm	Ø 45 cm
Lamp Base	E14	E27	E27
Dimensions	Ø45 x 80 mm	Ø60 x 110 mm	Ø77 x 145 mm
Light Source Shape	P45	A60	A67
Light Source Type	LED with opal or frosted diffuser	LED with opal or frosted diffuser	LED with opal or frosted diffuser
Max Voltage	Max. 40W	Max. 60W	Max. 60W

Light source specification

	Ø 12 cm	Ø 18 cm
Item	G9 LED	LED bulb
Watt	3W	3W
Lumen	200 lm	200 lm
Lumen Maintenance	20.000h	20.000h
Kelvin	2.700K	2.700K
CRI	90	90
Dimmable	Yes	Yes

Energy Label



Rime Pendant Lamp

Tests, Labels & Certifications

Electromagnetic
Compatibility

Electromagnetic Compatibility (EMC)

Safety & Regulations

CCC
ECO Design Directive
Low Voltage Directive 2014/35 EU (LVD)
REACH
Regulatory Compliance Mark (RCM)
Restriction of Hazardous Substances Directive (RoHS)
Waste of Electronic and Electrical Equipment (WEEE)



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