

FLUID PENDANT LAMP - EU VERSION

FURNITURE / LIGHTING / ACCESSORIES

PRODUCT FACT SHEET

CLAESSON KOIVISTO RUNE ON THE DESIGN "We wanted to give the lamp a form with a certain softness, towards a more natural language and further removed from pure geometry. Fascinated by the way that surface tension governs the curvature of a resting water droplet, we have tried to capture it's essence. The subtle irregularity of FLUID means that their silhouette gently changes depending upon the viewing angle. It also brings a greater light intensity to the lamps' underside - just where you need it."

PROCESS

The Fluid lampshade is made from mouth blown glass, which is frosted silky mat. The edge on top of the lamp is grinded and polished.

DESIGNED BY / YEAR OF DESIGN

Claesson Koivisto Rune / 2011 & 2013

TYPE

Pendant Lamp

DESCRIPTION

Fluid Pendant Lamp is a modern pendant with personality and ambience. Place the lamp alone over a table, or mix small and large Fluid lamps. Arrange in rows or clusters to create a cosy atmosphere & beautiful light.

ENVIRONMENT

Indoor

MATERIAL

White silk mat opal glass, Lid in Nylon66 with fibre glass.

CANOPY INCLUDED

Yes

BULB INCLUDED

Large: No
Small: Yes

DIMMABLE FUNCTION

Large: Yes
Small: No

UL CERTIFICATION

Yes

CORD LENGTH

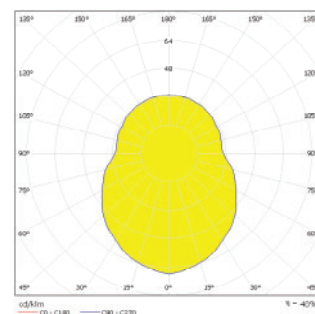
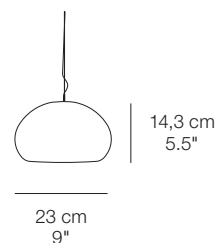
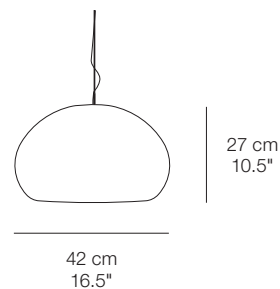
3500 mm /137.75"

CLEANING INSTRUCTIONS

Clean with soft dry cloth only. Always switch off the electricity supply before cleaning.

ABOUT THE DESIGNER

Claesson Koivisto Rune is one of Swedens most prominent design studios and the three designers have among many international awards been awarded the annual Swedish design award eight times.



FLUID PENDANT LAMP - EU VERSION

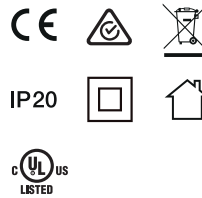
FURNITURE / LIGHTING / ACCESSORIES

PRODUCT FACT SHEET

CLAESSON KOIVISTO RUNE ON THE DESIGN "We wanted to give the lamp a form with a certain softness, towards a more natural language and further removed from pure geometry. Fascinated by the way that surface tension governs the curvature of a resting water droplet, we have tried to capture it's essence. The subtle irregularity of FLUID means that their silhouette gently changes depending upon the viewing angle. It also brings a greater light intensity to the lamps' underside - just where you need it."

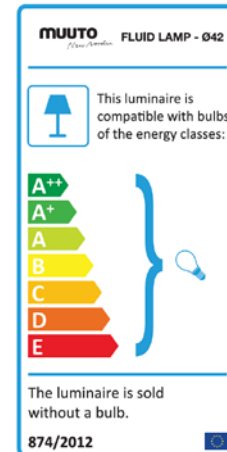
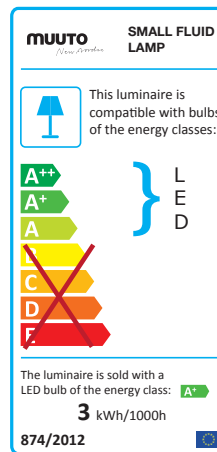
LAMP RATING - SMALL

VOLTAGE 220-240V
FREQUENCY 50/60Hz
IP RATING IP20
CLASSIFICATION Class II
SOCKET 1 x G9
 Max. 40W; Halogen
 Max. 5W; LED bulb



LAMP RATING - LARGE

VOLTAGE 220-240V
FREQUENCY 50/60Hz
IP RATING IP20
CLASSIFICATION Class II
SOCKET 1 x E27
 Max. 60W
 Max. 13W PL Lamp (self-ballasted)
 Max. 18W LED bulb



BULB SPECIFICATION - SMALL

ITEM G9 LED bulb
WATT 3W
LUMEN 230lm
KELVIN 2700K
LIFETIME 25.000h
CRI >80
DIMMABLE No

BULB SPECIFICATION - LARGE

No bulb included

GENERAL STANDARDS & CERTIFICATES - SMALL

EU/UK	USA/CANADA	AUSTRALIEN/NEW ZEALAND	CHINA	EXTRA
CE-LVD EN 60598-1:2008+A11:2009 EN 60598-2-1:1989 EN 62493:2010	UL UL 1598 CAN/CSA C22.2 No. 250.0-08	No info	CCC GB7000. 201-2008 GB7000. 1-2007	Taiwan BSMI CNS14115 IEC60598/2/4 CNS14335
WEEE				

GENERAL STANDARDS & CERTIFICATES - LARGE

EU/UK	USA/CANADA	AUSTRALIEN/NEW ZEALAND	CHINA	EXTRA
CE-LVD EN 60598-1:2008+A11:2009 EN 60598-2-1:1989	UL UL 1598 CAN/CSA C22.2 No. 250.0-08	RCM AS/NZS 60238:2007	No info	Taiwan BSMI CNS14115 IEC60598/2/4 CNS14335
WEEE				

Germany VDE

Certification for Socket
 DIN EN 60238 (VDE 0616 Teil
 1):2009-04
 EN 60238:2004+A1:2008-09