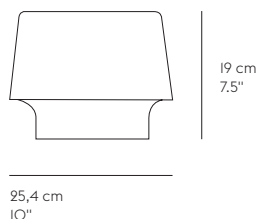
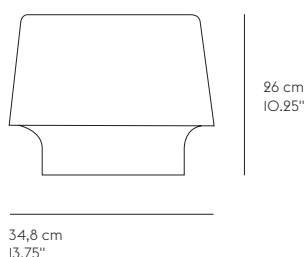




## COSY IN WHITE LAMP – EU VERSION

**HARRI KOSKINEN ON THE DESIGN** “The basic idea was to create a lamp series with space atmosphere. I put my trust in the natural material of glass, in it’s beauty and it’s changing reflections. The lamp series consists of a white and grey version that both, and in their own way, bring forward the beauty of electrical light. The lamps are at their best in the late evening, creating a cosy mood around them.”



### DESIGNED BY / YEAR OF DESIGN

Harri Koskinen / 2006

### ABOUT THE DESIGNER

Harri Koskinen is a leading designer from Finland and has been named designer of the year in Finland. He has also received several best product awards from around the world.

### CATEGORY

Table lamp

### ENVIRONMENT

Indoor

### DESCRIPTION

Cosy is a lamp series with personality and ambience. Place them anywhere to create a cosy atmosphere.

### PRODUCTION PROCESS

Cosy In White is hand-made, mouth blown in white soda lime glass, cut, grinded and polished by hand.

### MATERIAL

Casted clear soda lime and opal glass. White fabric cord with a dimmer and an internal clear plastic construction to secure cord and socket.

### CORD LENGTH

180 cm / 71"

### BULB INCLUDED

No. Only use dimmable bulb.

### DIMABLE FUNCTION

Yes

### CLEANING AND CARE

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



# COSY IN WHITE LAMP - EU VERSION



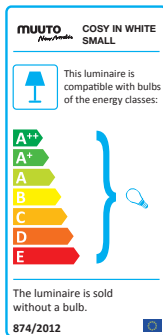
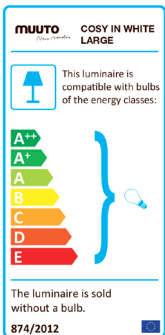
## LAMP RATING - LARGE

Voltage	220-240V
Frequency	50/60Hz
IP Rating	IP20
Classification	Class II
Socket	1 x E27 Max. 60W



## LAMP RATING - SMALL

Voltage	220-240V
Frequency	50/60Hz
IP Rating	IP20
Classification	Class II
Socket	1 x E14 Max. 60W



## BULB SPECIFICATION

No bulb included,  
but only dimmable  
bulb can be used

## GENERAL STANDARDS & CERTIFICATES - LARGE

EU/UK	EXTRA
CE-LVD	Taiwan
EN 60598-1:2004	BSMI
EN 60598-2-4:1997	CNS14115
	IEC60598/2/4
	CNS14335

## GENERAL STANDARDS & CERTIFICATES - SMALL

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	IEC60598/2/4
	CNS14335
	Japan
	PSE
	IEC 60598-1:2008+Japan deviation
	IEC 60598-2-4:1979

