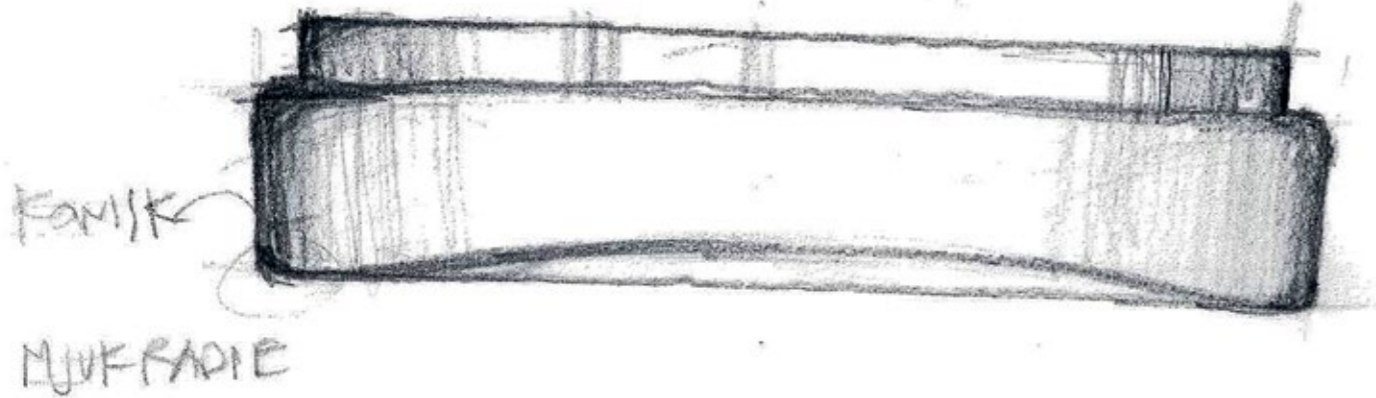


**Kit**



**ateljé Lyktan**

MEMBER OF THE FAGERHULT GROUP



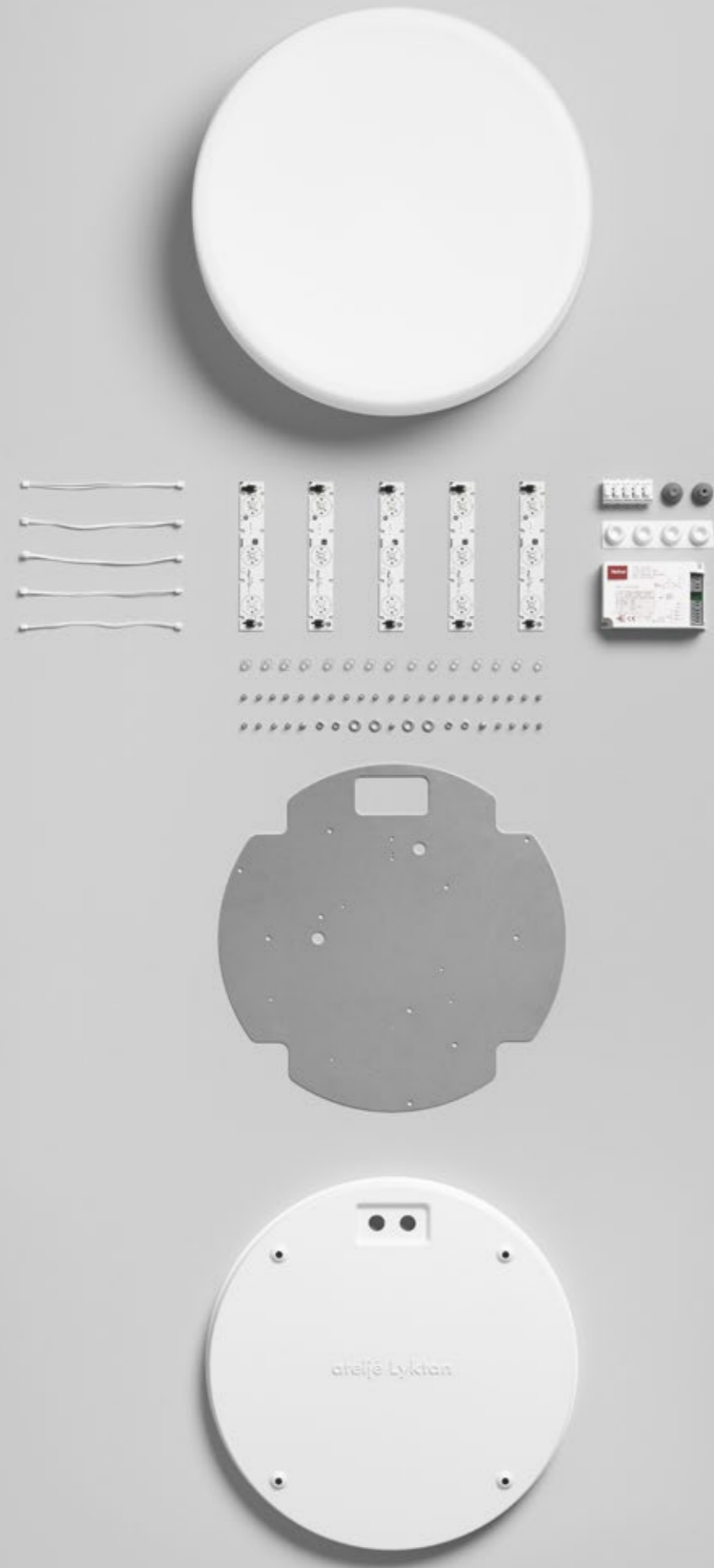
**“Some types of lamps will always exist – the plafond is one of them,” says the designer Torbjörn Eliasson. With Kit, his new series of lamps for ateljé Lyktan, Torbjörn Eliasson has given the classic plafond form a subtle twist, without undermining its simple and elegant proportions. “Kit is quite archetypal. However, we have tried to develop the form a bit,” explains Torbjörn Eliasson. Kit has a slightly concave underside, which makes it a classic plafond lamp with an original detail and special character.**

**The three variants of Kit make it a highly versatile lamp – two are slightly larger and shallower, with diameters of 550 mm and 400 mm respectively. With a diameter of 200 mm, the third is smaller, but balances this formally with its greater depth. “Kit can be used in many different contexts because it comes in three different variations,” explains Torbjörn Eliasson.**



**“Kit is quite archetypal.  
However, we have tried to  
develop the form a bit.”**

## Technical details



Material Body in white lacquered steel. Shield in glass.  
 Installation Mounted directly on ceiling with three (3) screws.  
 Connection Snap-in terminal block 3x2.5 mm<sup>2</sup>, dimmer 5x2.5 mm<sup>2</sup>.  
 Two (2) inlet holes for through-wiring, surface-mounted cable possible 180°.  
 Colour White NCS S0500-N G50.  
 Light source Includes lamp LED, colour temperature 3000K or 4000K. Colour rendering CRI 80. Chromaticity tolerance 3 SDCM.  
 Other Corridor function available on request (Kit 400). Kit 400 & 550: IP20, Kit 200: IP44.

Design by Torbjörn Eliasson



Description	Type	ØxH (mm)	Luminaire power	Luminaire flux	Luminaire efficacy	Colour	Colour temp.	Art.no.
Ceiling	On/Off	200x219	11W	720 lm	65 lm/W	White	3000K	209602
Ceiling	On/Off	400x105	29W	2120 lm	73 lm/W	White	3000K	209681
Ceiling	On/Off	400x105	29W	2321 lm	80 lm/W	White	4000K	209683
Ceiling	On/Off	550x90	40W	2850 lm	71 lm/W	White	3000K	209680
Ceiling	On/Off	550x90	40W	3121 lm	78 lm/W	White	4000K	209682
Ceiling	DALI	200x219	11W	720 lm	65 lm/W	White	3000K	209605 <sup>1</sup>
Ceiling	DALI	400x105	29W	2120 lm	73 lm/W	White	3000K	209681-402 <sup>1</sup>
Ceiling	DALI	400x105	29W	2321 lm	80 lm/W	White	4000K	209683-402 <sup>1</sup>
Ceiling	DALI	550x90	40W	2850 lm	71 lm/W	White	3000K	209680-402 <sup>1</sup>
Ceiling	DALI	550x90	40W	3121 lm	78 lm/W	White	4000K	209682-402 <sup>1</sup>

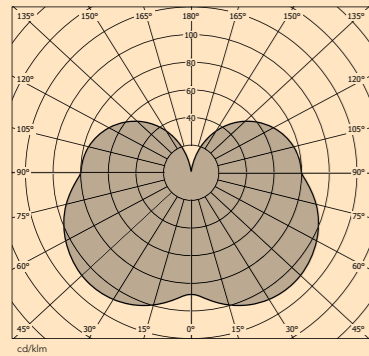
Refer to [www.atelje-lyktan.com](http://www.atelje-lyktan.com) for latest information on luminaire data.

Clarifications, part number suffixes:  
 -402: LED dim DALI/Phase-pulse control.  
 Phase-pulse control = Dimming via momentary pushbutton.

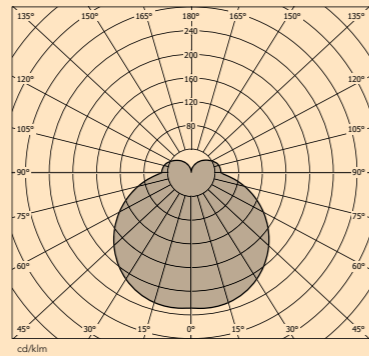
<sup>1</sup> = Dimming via momentary pushbutton possible.



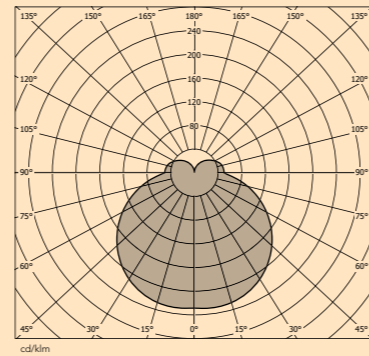
The shield is made of hand made glass and is easily mounted with bayonet.



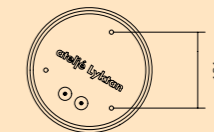
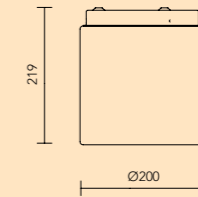
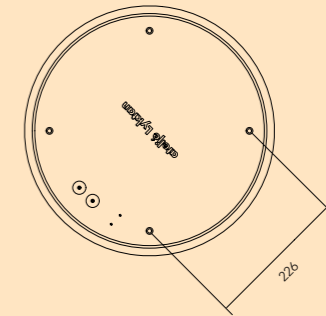
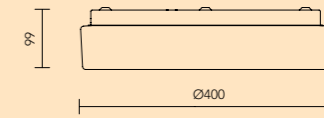
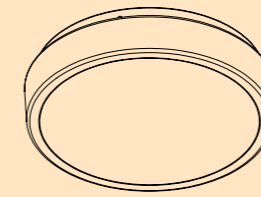
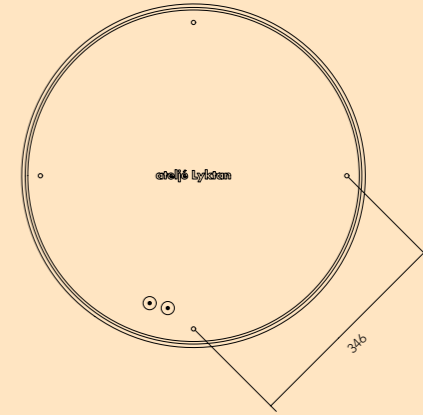
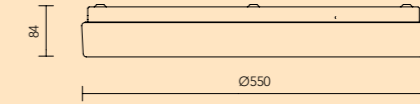
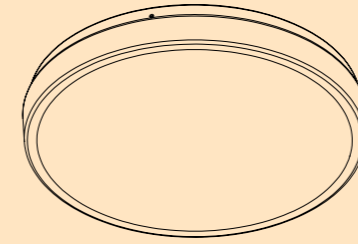
Kit 200



Kit 400



Kit 550



**However, they all follow the same principles; all are equipped with LED, are set on a metal foundation, and are encased by an upturned dome of matte glass, easily mounted with bayonet.**

**Light levels can be regulated by a DALI function and impulse regulation. "The DALI function makes it possible to dim down the lamp to different light levels," explains design engineer Stefan Hofflander. "The impulse regulation is connected to a spring button on the wall. If you press it, you can control the light flow."**



#### Head office

Fyrvaktaregatan 7, SE-296 81 Åhus  
Phone: +46 (0)44 28 98 00 Fax: +46 (0)44 28 98 38  
E-mail: [info@atelje-lyktan.se](mailto:info@atelje-lyktan.se)

#### Offices

Stockholm: Hesselmans Torg 9, SE-131 54 Nacka  
Gothenburg: Fabriksgatan 7, SE-412 50 Gothenburg  
Malmö: Slussgatan 10, SE-211 30 Malmö  
Luleå: Västra Varvsgatan 3, SE-972 36 Luleå  
England: 33-34 Dolben Street, GB-SE1 0UQ London  
Norway: Strandveien 30, Pb 471, N-1327 Lysaker  
Finland: Mannerheimintie 113, FI-00280 Helsinki  
Russia: Butyrskaya Str. 75, office 305, RU-127015 Moscow