

The logo for LED iBOND, featuring the text "LED iBOND" in a white, sans-serif font. To the left of the text is a stylized graphic of a grid of light points, with some points appearing to glow or be illuminated, suggesting a light fixture or technology.

LED iBOND

LED iBOND Kitchen

A Revolution in Kitchen Light





LED iBOND Kitchen

A new concept that changes everything you have seen before

WHY LED iBOND Kitchen?

There are 3 obvious reasons:

If you're looking for easy-to-install lighting for your kitchen, LED iBOND Kitchen is your new friend. It's practically possible to install without using any tools at all.

If your kitchen requires a customized solution, LED iBOND Kitchen is flexible and adjusts to your facilities. The LED panel can be cut and/or extended to any given length – you can even cut it in angles and connect the panels around corners.

If you're looking for a light solution that offers plenty of high quality light at a low cost, this is the one for you.

Others choose LED iBOND Kitchen simply because the design and feel appeals to them.





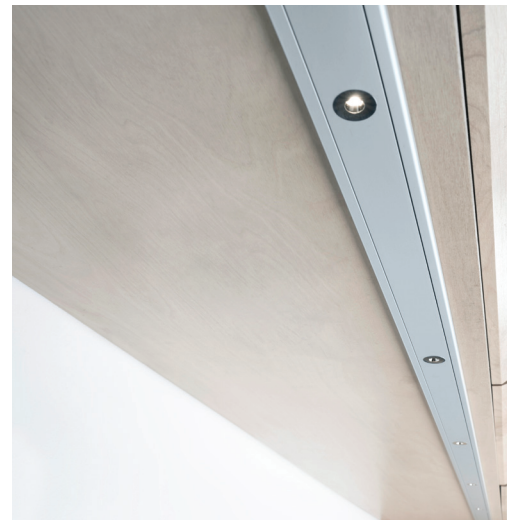
FANTASTIC LIGHT THAT LASTS

LED iBOND Kitchen is designed with a solid aluminium core being the back-bone of the construction. It doesn't only give you the feel and robustness known from high end computers and mobile phones. It also allows us to use some of the most powerful and best LEDs due to effective heat management providing optimal conditions for the LEDs. That is why LED iBOND Kitchen will last for many years.

The system is compatible with standard dimmers and other controllers enabling you to always set the light to match your mood or the task at hand.

FLEXIBLE DESIGN

LED iBOND Kitchen utilizes the aluminium bodies to conduct the power. That means there are no wires inside. - So, what if you require the LED panel longer, shorter or cut in angles? No problem! Just extend it with another LED panel and/or cut it to fit - simply combine, cut and plug.





AESTHETIC DESIGN

The design of LED iBOND Kitchen is rooted in Nordic design tradition with regard to form and function. It is super slim – only 6 mm! This is why LED iBOND Kitchen has a minimalistic feel and look, standing out as one of a kind, but subtly integrates with your kitchen at the same time.



EASY INSTALLATION

We have managed to install LED iBOND Kitchen in less than 5 minutes. It is very easy, and it does not need an expert – often you do not even require tools. Just wipe, mount and plug in the power and you have kitchen light for the next many years.

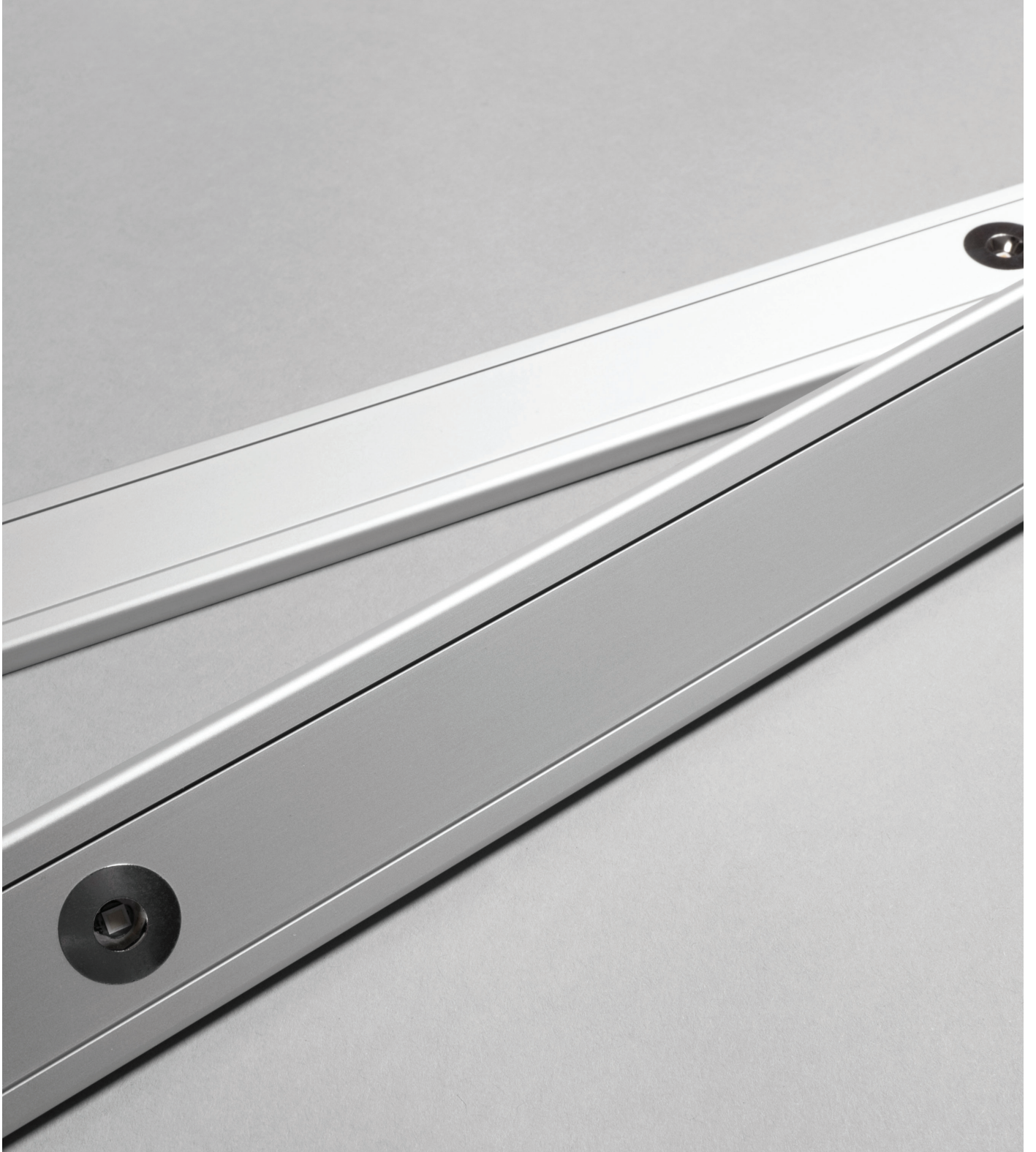


EASY TO CLEAN

LED iBOND Kitchen can be cleaned with a wet cloth just as you normally clean the bottom of your cabinet - no problem.

SUSTAINABILITY & ECONOMY

LED iBOND Kitchen provides more light and reduces your electricity bill at the same time. When designing the system we have been thinking green. Eg. more than 90% of the LED profile is made of recycled aluminium.



“Do you require LED iBOND Kitchen longer, shorter or cut in angles? No problem!”



FACTS

LED iBOND Kitchen comes in two sizes:

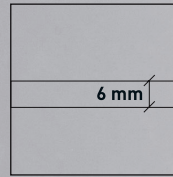
- 1800 mm with 6 LED spots
 - 600 mm with 2 LED spots
- Width 4 cm, thickness 0.6 cm

1800 mm profile
PERFORMANCE @ 15W
 Lumen 1300 typical
 Efficiency 85 lm/W

600 mm profile
PERFORMANCE @ 6W
 Lumen 495 typical
 Efficiency 87 lm/W

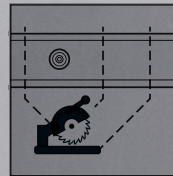
COMMON SPECIFICATIONS

CCT 3000K
 CRI >90
 Beam angle 65 degrees



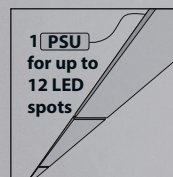
SUPER SLIM

LED iBOND Kitchen panels are not just slim – but extremely slim. With only 6 mm thickness they can be integrated anywhere without drilling or milling, and without taking up valuable storage space.



FLEXIBLE

LED iBOND Kitchen panels are without wires which means you can cut them to fit almost any length you like. You can even cut them in angles and go around corners.



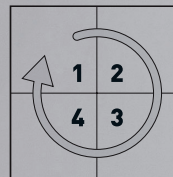
EXTENDABLE

LED iBOND Kitchen panels can be connected in extension to each other, powered by the same driver. It means you can make 360 cm of continuous light.



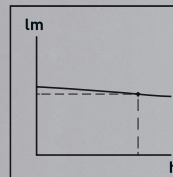
DIMMABLE

Set the light to your personal preference or make the right mood in the kitchen by dimming the light with a standard dimmer. You can even use a wireless remote control or switch.



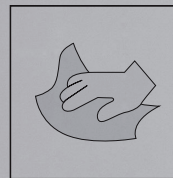
INTUITIVE INSTALLATION

LED iBOND Kitchen is extremely fast and easy to install.



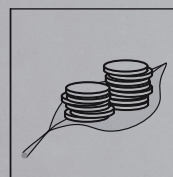
LONG LIFESPAN

L90 >100,000 hours The intelligent design of LED iBOND Kitchen offers excellent heat transmission giving stability and a long lifetime.



EASY TO CLEAN

Smooth durable surfaces make it easy for you to clean the LED panels from grease etc.



SUSTAINABLE

Saving money, energy & reducing CO2 emission. The high efficiency and a very competitive price offers huge savings on your energy bill, a fast ROI and a greener society by reducing CO2 emission.

DESIGNED FOR THE FUTURE

The Internet is entering your kitchen and home with smart solutions. LED iBOND Kitchen is born smart and helps your kitchen and home prepare for a connected future. We can't tell the future, but we do know how to prepare your kitchen for it.

That is why LED iBOND Kitchen is an open system forming a completely new standard. You can add connected modules to it. Charge your phone, play music, keep track of time or try any other creative application you might like. It can help you on the way to the future. Just plug into LED iBOND Kitchen.

LED iBOND Kitchen can also be used in other ways and places. Visit www.LEDiBond.com to learn more.

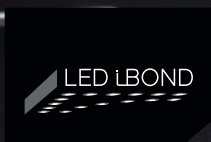


Scan the QR code to
watch the LED iBOND
IoT video





Scan the QR code to watch
the LED iBOND Kitchen
video for further tips and
inspiration



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DEALER: