

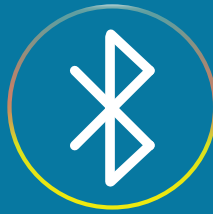


Powered by:

Click
BLUe TOOTH


CASAMBI

NEW CLICK BLUETOOTH



Hemos incorporado 2 nuevas opciones de regulación Bluetooth para nuestro Click System, a continuación veras una comparativa con las principales características
 We have added 2 new options Bluetooth control for our Click System, below you will see a comparative with the main characteristics



CASAMBI



BLUETOOTH

No DALI wiring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
No switchboards	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
APP	Casambi	LiNA touch
Bluetooth	Added to each luminaire	Added only on Kit Bluetooth
Scope	25-30m	25-30m

ACCESORIES

Wireless Switch	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Light Sensor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Motion Sensor	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

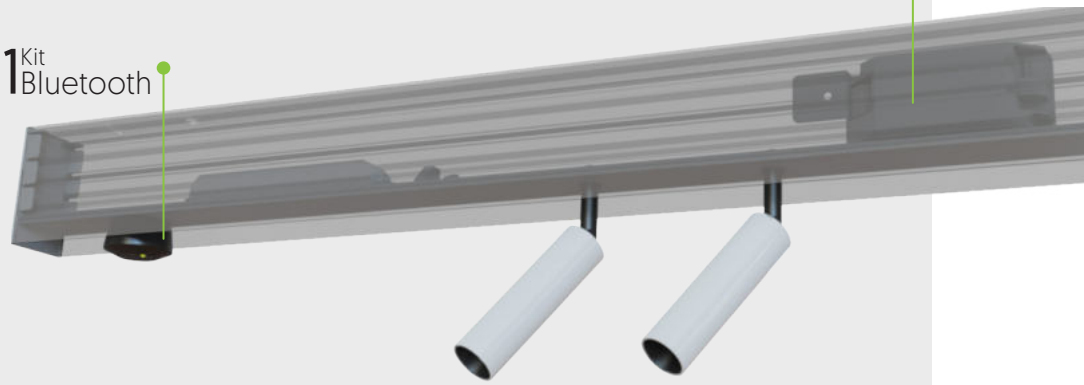
APP

	Casambi user	LiNA Connect configurator	LiNA Connect user
On/Off	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Brightness Control	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Temperature Color	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Gruouping	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>
Scenes	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Sunrise & Sunset	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Calendar & Timer	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Accessories setting up	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	

El Click Bluetooth Onok se utiliza un driver Dali por luminaria. | Driver Dali
Onok's Click Bluetooth is used with a Dali driver per fixture

Una sola antena bluetooth controla 10 drivers Dali.
A single bluetooth antenna controls 10 Dali drivers.

1 Kit Bluetooth



**ESCOGE
TU MEJOR
OPCION**

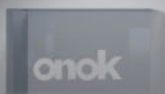
**CHOOSE
YOUR BEST
OPTION**

CASAMBI

El Click con sistema Casambi utiliza un driver con antena Bluetooth por luminaria. | Driver Casambi
For Casambi system, Click needs a driver with bluetooth antenna per fixture



20%



50%



80%



REGULACIÓN INDEPENDIENTE

SINGLE CONTROL

Por que cada espacio requiere su momento, con el el control bluetooth puedes regular cada luminaria de forma independiente.

Because each space requires its moment, with the bluetooth dimmable you can control each luminaire independently.

VENTAJAS ADVANTAGES

No
Centralitas

Ahorro en complejas instalaciones al no tener centralitas y cableado Dali.

Cost saving as no complex installations, Dali wiring or Dali central are required.

No
switchboards

Solo necesario cableado On-Off para instalación, ya que la regulación es inalámbrica, evitando incómodas reformas.

Only On-Off wiring for installation, as it's wireless dimming. Avoid renovating wiring installation

No
wiring
Dali

No
cableado
Dali

Menos
Mano de Obra

Less
Workers need

No es necesario programar domotica, ni instalaciones especiales.
No home automation specialist or special installations required

Easy
Setting up

Fácil
Configuración

Solo escaneando un único código QR, se identifican todas las luminarias..

EASY SET UP, just scanning a QR code, all fixtures can be identified.

Save
Money

Reducción de costes al no tener centralitas y driver bluetooth.

Reduction of costs by not having switchboards and bluetooth driver.

Ahorre
Dinero

CLICK CASAMBI

LINEAR SYSTEMS



Ahora el sistema Click cuenta con su versión Casambi en todas las luminarias.

Now Click System is available on Casambi version for all fixtures.

MODULES WITH CASAMBI



C. Focus 25



C. Focus 40



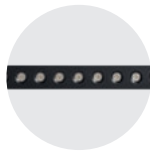
C. Focus 55



C. Tube 25



C. Dot 5



C. Dot 10



C. Linear



C. Wallwasher



C. Mont



C. Balo Pendant



C. Balo Up

APP

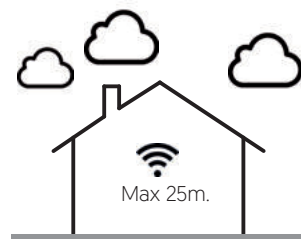
CASAMBI



Aplicación compatible con todos los sistemas Android 4.4 [KitKat] y posteriores, iPhone 4S [iOS 5.0] y posteriores y iPad 3 [iOS 5.1] y posteriores.

App compatible with all systems: Android 4.4 [KitKat] or later, iPhone 4S [iOS 5.0] or later and iPad 3 [iOS 5.1] and or later.

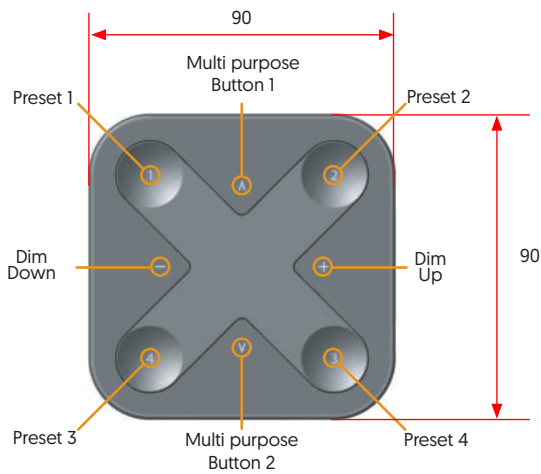
ALCANCE / SCOPE



El rango de este dispositivo depende en gran medida de los elementos que lo rodeen y de los obstáculos, tales como muros y paredes.

The range of this device depends largely on the surrounding elements and obstacles, such as walls.

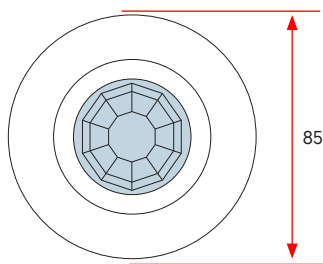
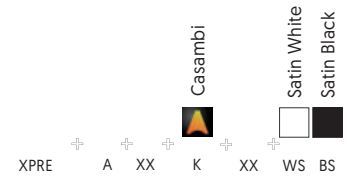
ACCESORIOS / ACCESSORIES



Interruptor de pared inalámbrico con batería, compatible con aplicación Casambi

Wireless wall switch with battery, compatible with Casambi app.

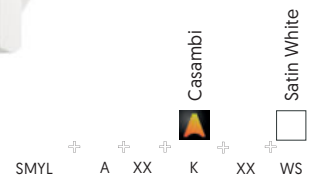
XPRESS



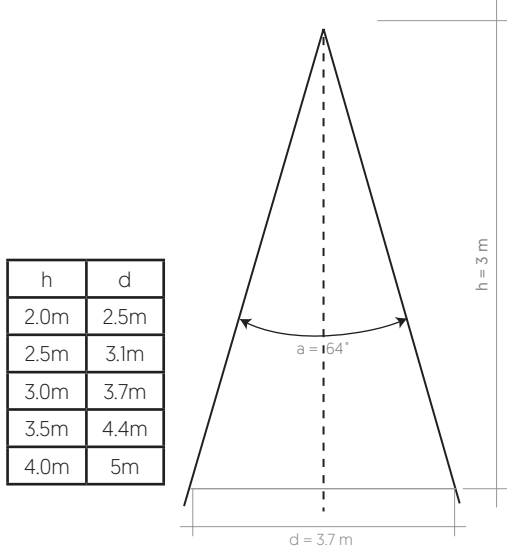
Sensor de movimiento y luz compatible con aplicación Casambi, dos tipos de instalaciones superficie y empotrable.

Motion and light sensor compatible with Casambi application, two types of surface and recessed installations.

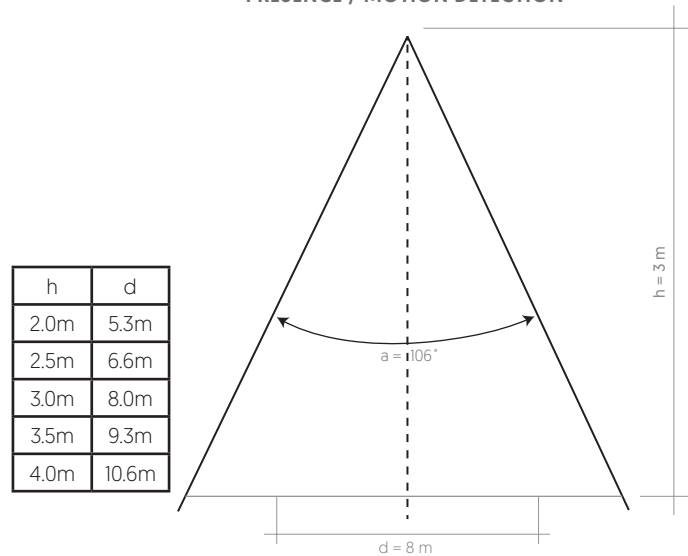
LIGHT & MOVEMENT SENSOR



AREA DE RECONOCIMIENTO LUMINICO LIGHT LEVEL RECOGNITION AREA



DETECTOR DE PRESENCIA PRESENCE / MOTION DETECTION





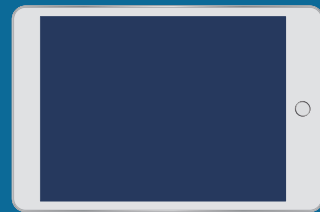
CONTROL



Smartwatch

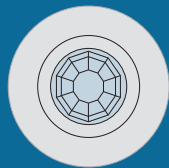


Smartphone

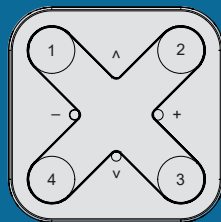


Tablet

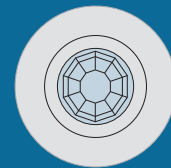
ACCESORIES



Lighting Sensor



Xpress



Motion Sensor

CABLEADO ON/OFF ON/OFF WIRING

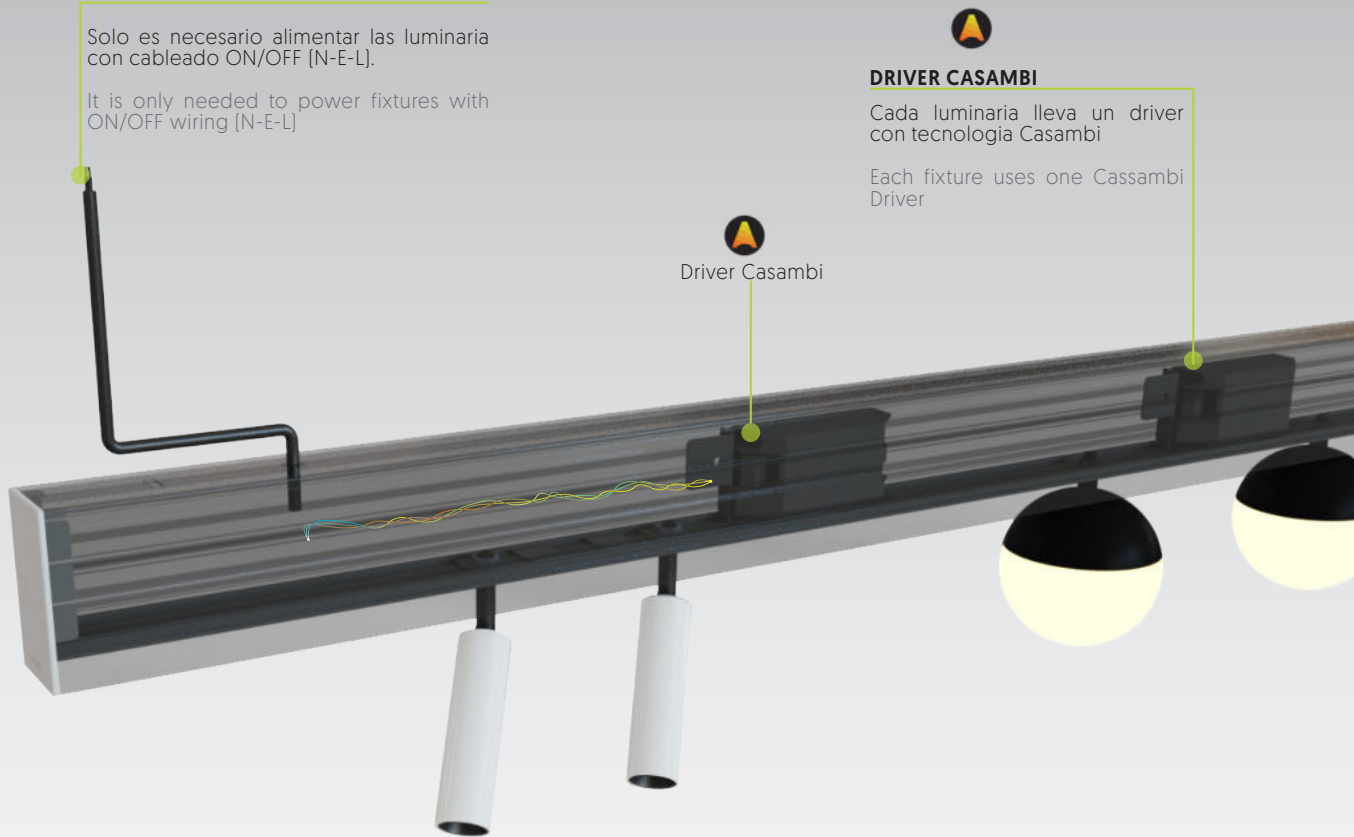
Solo es necesario alimentar las luminaria con cableado ON/OFF [N-E-L].

It is only needed to power fixtures with ON/OFF wiring [N-E-L]

DRIVER CASAMBI

Cada luminaria lleva un driver con tecnología Casambi

Each fixture uses one Cassambi Driver



HOW CLICK-CASAMBI? WORKS

1

Se enciende la luminaria y a través del móvil identificamos y configuramos nuestras luminarias

Fixture is switched on and through the mobile we identify and configure it.

2

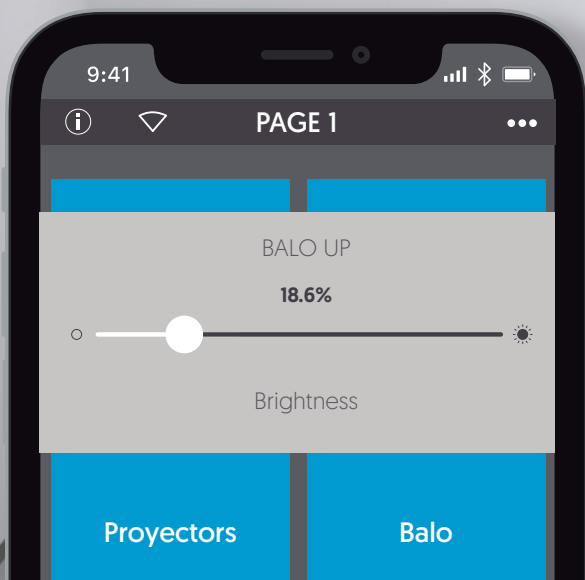
Cada luminaria tiene un driver con antena Casambi, este driver es el que nos permite controlar cada módulo.

Each fixture has a driver with Casambi antenna, this driver is the one that allows us to control each module.

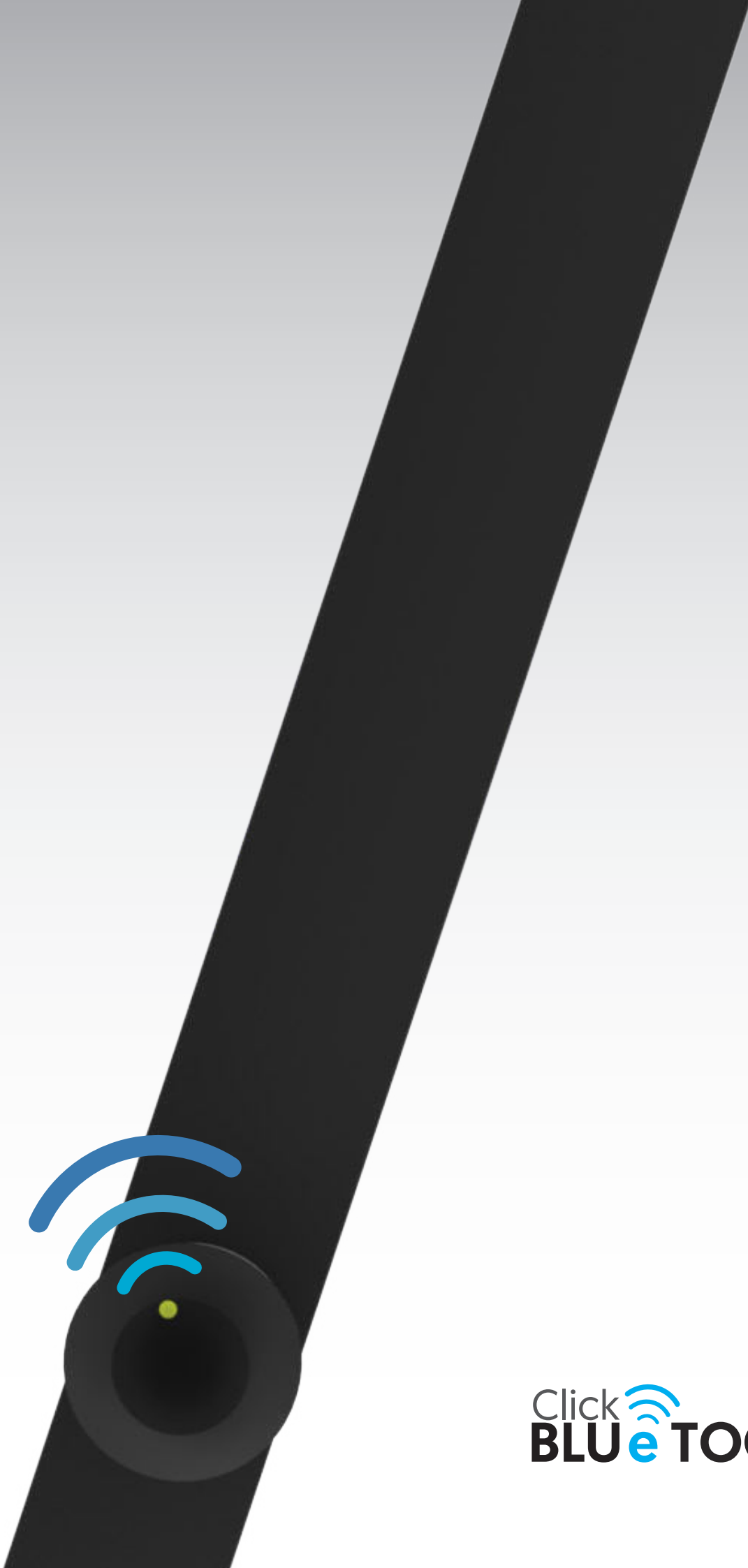
3

El control de las luminarias funciona a través de un dispositivo móvil, que hace la función de centralita.

Lighting control works through a mobile device, which acts as a switchboard.







Click  **BLUe TOOTH**

CLICK KIT BLUETOOTH

LINEAR SYSTEMS

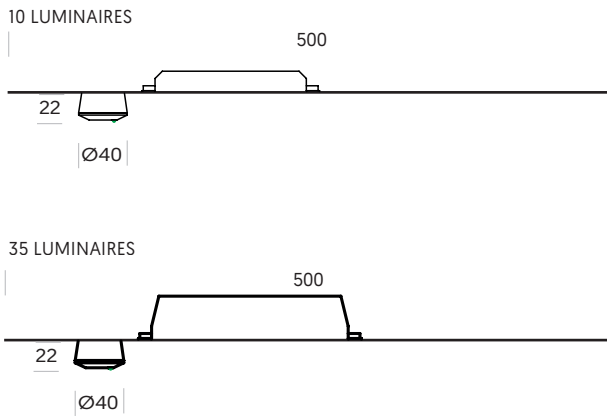


El Kit bluetooth es un accesorio modular para la familia CLICK SYSTEM. El kit incluye el sensor y alimentador. Su función es el control y gestión inalámbrico a través de protocolo Bluetooth que permite controlar cada una de las luminarias que se incorporen en el sistema Click.

The Bluetooth Kit is a modular accessory for the CLICK SYSTEM family. The kit includes the sensor and feeder. Its function is wireless control and management through Bluetooth protocol that allows controlling each of the fixtures that are incorporated in the Click system.



TEC.DRAWINGS



Disponible pronto / Available soon.

APP



LiNA Touch

Aplicación compatible con sistema iOS 10 o superior, y Andorid 5 o superior.
Compatible with Android 5 or later and iOS 10 or Later.



Disponible pronto
Coming soon.



Disponible
Available.



Kit BLUETOOTH

KBL2 A .. X X X X ..

CUSTOMIZE OPTIONS

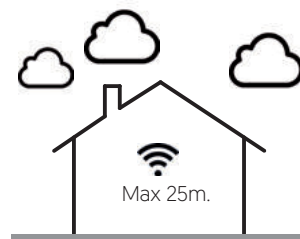
LUMINAIRES

10	10	Max. 10 Luminaires	KBL2	A	10	X	X	X	X	..
35	35	Max. 35 Luminaires	KBL2	A	35	X	X	X	X	..

COLOURS

	WS	Satin White	KBL2	A	..	X	X	X	X	WS
	BS	Satin Black	KBL2	A	..	X	X	X	X	BS

ALCANCE / SCOPE



El rango de este dispositivo depende en gran medida de los elementos que lo rodeen y de los obstáculos, tales como muros y paredes.

The range of this device depends largely on the surrounding elements and obstacles, such as walls.

3 SENCILLOS PASOS / ONLY 3 EASY STEPS

Descargar la App gratuita
Download the free App.



LiNA Touch

1

Escanea tu QR personalizado
Scan your customized QR.



QR

2

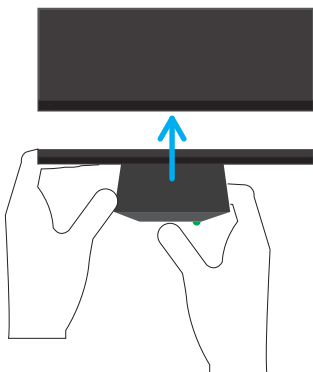
A jugar con la luz
Play with light



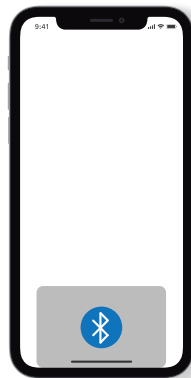
3

FACIL CONFIGURACIÓN / EASY SET UP

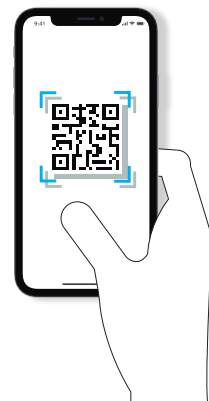
Configurar el kit bluetooth no podría ser más sencillo, solo identificas tu QR personalizado y listos para jugar.
Setting up the bluetooth kit is very easy, only scan your customized QR and ready to play.



Conecta el Kit Bluetooth a tu Click system
Connect the Bluetooth Kit to your Click system.



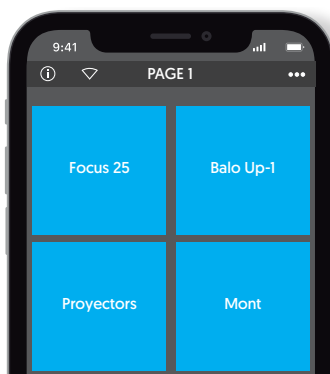
Habilita el bluetooth en tu movil
Turn on the bluetooth on your mobile.



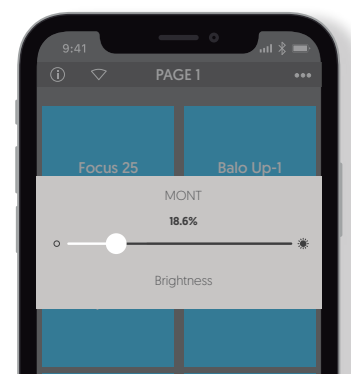
Abre la app LiNA Touch y escanea tu QR
Open the LiNA Touch APP then scan your QR.



Selecciona el sistema a regular
Choose the system you want to dim.



Elige la luminaria o grupo a regular
Choose fixture or scene to dim.



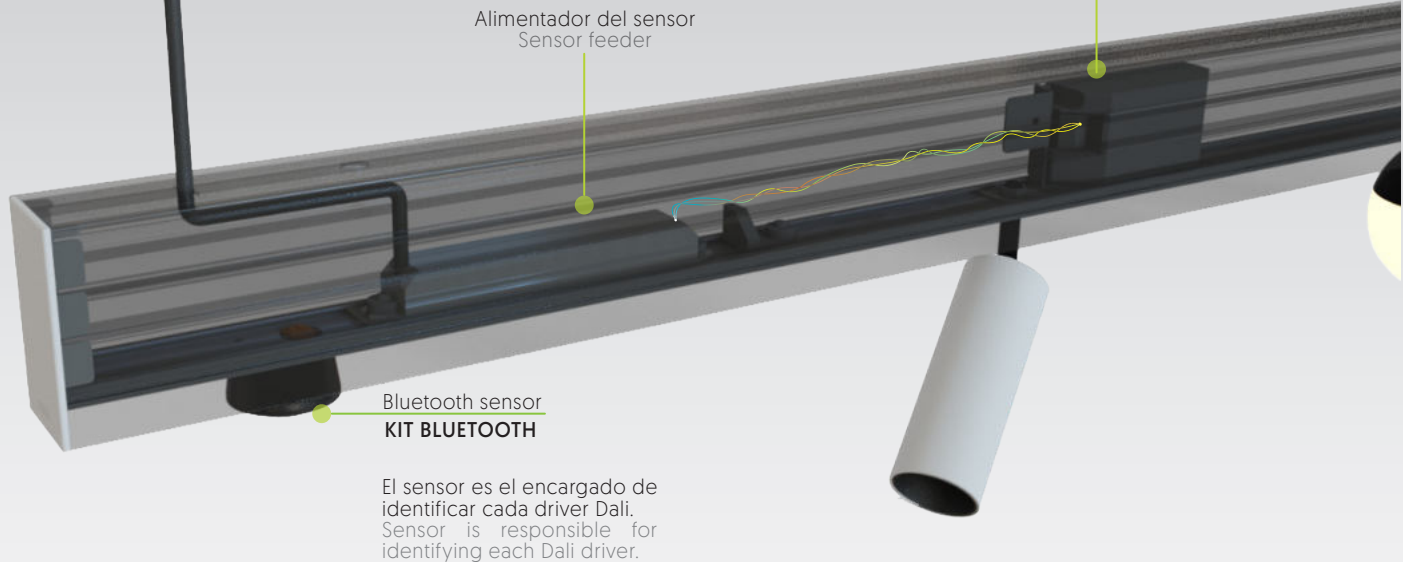
Regula la luminaria o grupo elegido
Dim the choosen fixture or scene

CABLEADO ON/OFF ON/OFF WIRING

Aunque se usen drivers Dali, solo es necesario alimentar la luminaria con cableado ON/OFF (N-E-L).
Even if Dali drivers are used, it is only necessary to power the luminaire with ON/OFF wiring (N-E-L)

DALI DRIVER

Es necesario usar Drivers Dali por cada luminaria
It is needed to use one Dali Driver for each luminaire



HOW KIT BLUETOOTH WORKS ?

1

Una vez el sensor esta encendido, identifica cada uno de los drivers a través del cableado interno de la periferia.

Once the sensor is on, identify each of the drivers through the internal profile wiring.

2

Cada driver controla cada luminaria, enviando y recibiendo información inalámbrica a través del sensor.

Each driver controls each fixture, sending and receiving wireless information through the sensor.

3

El control de las luminarias funciona a través de un dispositivo móvil, que hace la función de centralita.

Lighting control works through a mobile device, which acts as a switchboard.



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