As little as 1 unit and any smart device.

## 3 types of received modules

- Your Smart Device (network access can be shared)
- Signal Repeater (up to 100 ft w/o relay)

Module inside fixture (includes Antena, Repeater and driver) Pair 100's of units w/various switches.


Has adapted BT low energy technology (BLE) into a simpler more efficient modulation system.

Operates at a 2.4 gh band capability for mesh communication. The more modules you add the stronger and wider the mesh becomes.

Not a replacement for a complete Dali system. Great flexible advantages and cost effective. Very easy to use.

## Lefisget turned ON!

Basic Network, set up a module to switch on and off and tune up and down.

RGB Network, quite different with an array of options including color selection.
$(((*)))$

Grouping in Gallery, can control lights together and can create virtual switches for various areas. Good for retail and hospitality. You don't have to remember the names of the groups but can see pictures taken of the area as an icon and select the luminaire.

## Circadian Proof!!



Time Clock, can be quite complex and not intuitive to set up usually. With Casami this can be taken care of. On and off times and calendar settings. Also tunable white light fittings can be added with the circadian settings. With preset timing functions which can guide your light throughout the day with a few simple set up options.


SCAN ME

## See User Guide for product details set up and use instructions www.techlight.com/resources.asp



LIGHTING CONTROL FOR THE MODERN WORLD

## 0

## Smart

Blue-Tech devices are smart on their own. All the intelligence is replicated in each node, leaving no single point of fail are. The system tself is self-healing and in consfant synchronization. In this kind of fully distributed and symmetric architecture any unit can go offline andeatch up from others when they return back


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Blue-Tech defices are connected when needed. An Internet connection is not necessary. Bluetooth Low Energy is already implemented in smartphones and tablets, so communication between the user interface and the network of luminaires can be done without any additional gateways.
onnected )

## Internet Controlled:

The most advanced system would be the PCR7 based Synapse wi-fi based system using the TL7-B2 twistlock lighting controller.

These controls along with the site controllers and the Synapse Snap software interface allow full control and data harvesting from any site. Other sensors can be integrated into the mesh network as well as switches for manual operation.


