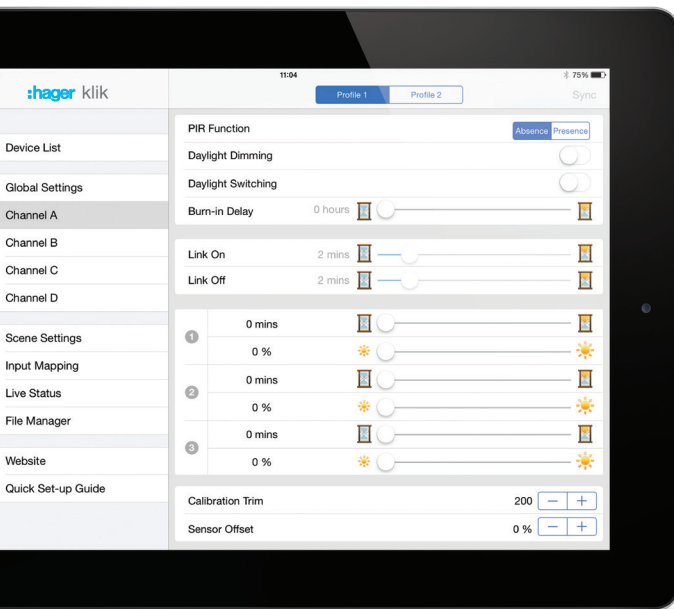Klik is our secure lighting connection and control system that brings plug-in convenience and versatility to lighting.

It's simple iPad Bluetooth smart interface makes modification a simple, rapid and accessible process, reducing time on site and meaning the end user is always left happy.

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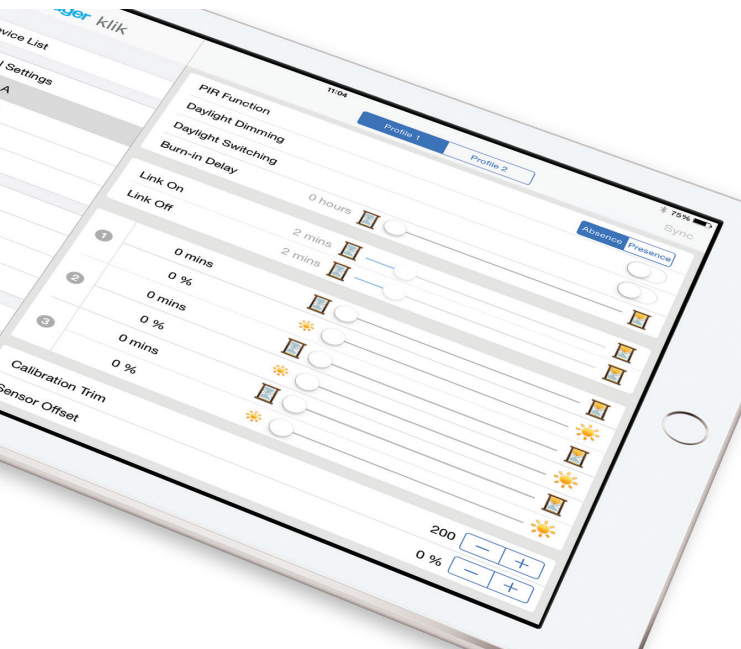
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At A Glance

Klik Lighting Control Module

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Klik LCM enables the control of an area up to 4 different groups of outputs for switch and/ or dimmable luminaires.

KlikLink App

Most lighting control requires commissioning. Klik LCM can be set up using our easy programming tool **KlikLink**, allowing quick and easy commissioning whether completed by the contractor or a commissioning engineer.

SELV Switching / Dimming

Each channel is capable of being switched via one of 4 or more switch inputs.

Sensor with integral lux sensor (SELV)

This allows daylight dimming and switching utilising any natural light available

Scene setting

4 lighting scenes are possible (plus global Up/Down-On/Off) controlled via centre-off 2 pole retractive grid switch modules and 2 separate scene profiles are available.

Partition switch

This allows total and separate control of a room with a partition and switch fitted.

Corridor hold

Linking LCMs with RJ45 lead to hold designated corridor area

Integral emergency test timers

Emergency test carried out via an emergency test switch (can be set for up to 5 hours). Whilst on test the other luminaires will dim to a pre-set value.

Presence & absence sensing

Each output channel can be set to Presence or Absence individually.

Light level offset between channels

This function allows phasing channels to set as a percentage of the lead channel. (E.g. 10%, 60%, 80%, 100%)

Three level timeout

At timeout, lighting can turn Off or Dim down in three stages.

Dimming - DSI, DALI (Broadcast)

Broadcast on the required channel to all connected luminaire