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.
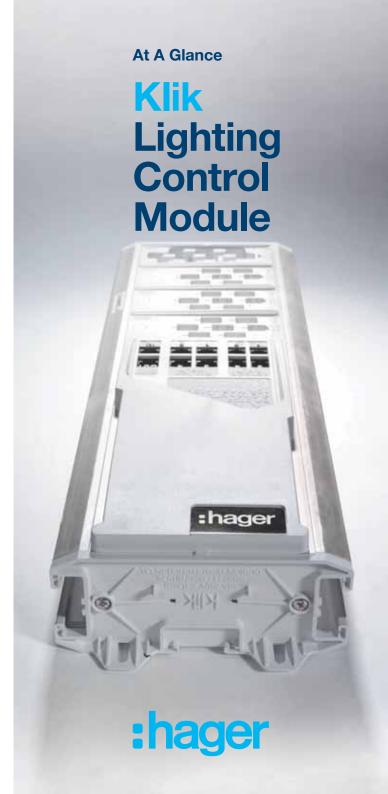
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At A Glance

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.

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

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

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.