KLCM413W

KlikLink App (Shown on iPad, not included)

Lighting Control Module with KlikLink

Characteristics:
- The KLCM allows connection and control of multiple luminaires with four separate channels.
- Switching, dimming (DSI & DALI), corridor hold, partition switching, daylight switching & dimming, scene settings, integral emergency test times, reset profiles, light level offset (channel to channel).
- Setting up of **KLCM** is acomplished via KlikLink app, available on iOS for iPad.

Description	Cat ref.
12 Way 4 Channel LCM Plug in, Plug out	**KLCM412P**
13 Way 4 Channel LCM Wire in, Plug out	**KLCM413W**
KlikLink iPad App	**Search KlikLink in iPad App Store**

KLCM-OS

KLCM-5OS

Lighting Control Module Occupancy Sensors

Characteristics:
- Klik LCM occupancy sensors come complete with a 10m RJ11 lead and have integrated daylight sensing.
- Sensing options are selected via the Kliklink app (e.g. presence/absence).
- **KLCM-3OS** is designed for use as a corridor sensor.
- **KLCM-5OS** is designed for use as a whole room sensor.

Description	Cat ref.
Klik LCM Occupancy Sensor with 1 Sensor Head	**KLCM-OS**
Klik LCM Corridor Sensor with 3 Sensor Heads	**KLCM-3OS**
Klik LCM Wide Area Sensor with 5 Sensor Heads	**KLCM-5OS**

Lighting, Connection & Control