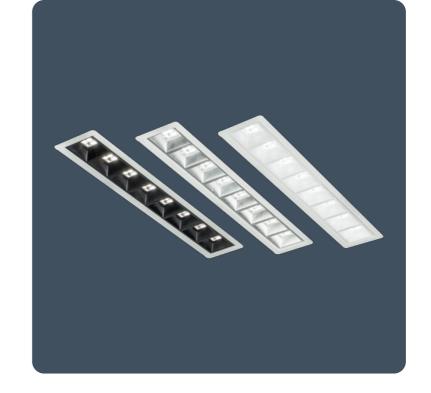
Low glare recessed linear downlight luminaires

Flexblox is a slimline, linear downlight with low glare optics that can enliven simple grid layouts. By orientating Flexblox luminaires, creative and innovative lighting designs can be created. Flexblox can be recessed into different ceiling types to produce a minimal aesthetic for a variety of applications. With a choice of three optical reflectors, the luminaire brightness can suit the requirements of the space.

Flexblox MultiDrive can save on installation costs whilst increasing flexibility by powering multiple luminaires from one gear box and allowing the wattage to be set on site via the integrated wattage selector.

Applications: reception areas, corridors, meeting rooms, offices, teaching spaces, libraries, retail and circulation/breakout spaces.

- Black 'invisible' light source, metallised low glare and white reflector options
- MultiDrive technology versions with remote gear box powering up to 4 luminaires
- Rapid installation MultiDrive versions using 3 m lead and plugs (emergency versions use a 1 m lead)
- MultiDrive versions with wattage selectable during installation
- Supplied with reinforcing plate including cut aperture template
- SmartScan wireless technology removes the need for control cabling. Ideal for retro-fit



IP40 Up to 139.7 LL/CW



○ LUXGUARD

Lighting management

Lighting control system

Dimming (DALI) Non-dimming SmartScan Internal Emergency system

DALI / Self-Test Emergency Non-emergency SmartScan Emergency Standard Emergency

Specification

Max presence detection height

Mounting

Recessed

8 m

IP rating

IP40

Lighting

Lumen output

1,100 lm - 2,515 lm

Efficacy

Up to 139.7 LL/CW

Emergency data

Emergency type
Battery specification

Maintained

Nickel Metal Hydride (NiMH)

Emergency duration

3 hours

Power

LED power 8 W - 16 W

Circuit power

9 W - 20 W

LED characteristics

CRI 80+ Colour temperature

Rated life (hours) 100 K - L80/B10

Compliance

UKCA Yes CE Y

Energy efficiency class This product contains a light source of SmartScan wireless standards

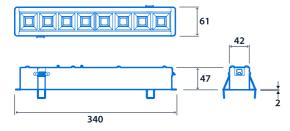
energy efficiency class B compliance

Europe: EN 300 220-1 V2.4.1/EN 301 489-3 V1.6.1. Australasia: ACMA 2014 Radio Communication Standard 2014. Thorlux Patented Wireless Technology - GB2575724

4000 K

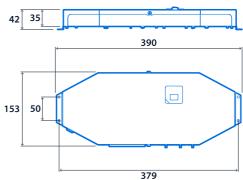
Dimensions



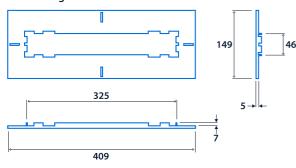


Cut out: 49mm x 326mm Void depth: ≥260mm

Emergency/MultiDrive Remote Gear Box



Reinforcing Plate



Standard Remote Driver



Accessories

BX19758

Product code

Description

Weight

3 m extension lead - MultiDrive versions only. Maximum two leads per gear box. Not to be used with emergency luminaires.

