

A 1.8 metre high screen, details of which shall have been submitted to and approved by the Council, shall be erected on the south-west boundary of the proposed roof terraces and all south-west facing atrium glazing shown on the approved drawings prior to commencement of use of the roof terraces and shall be permanently retained and maintained thereafter.

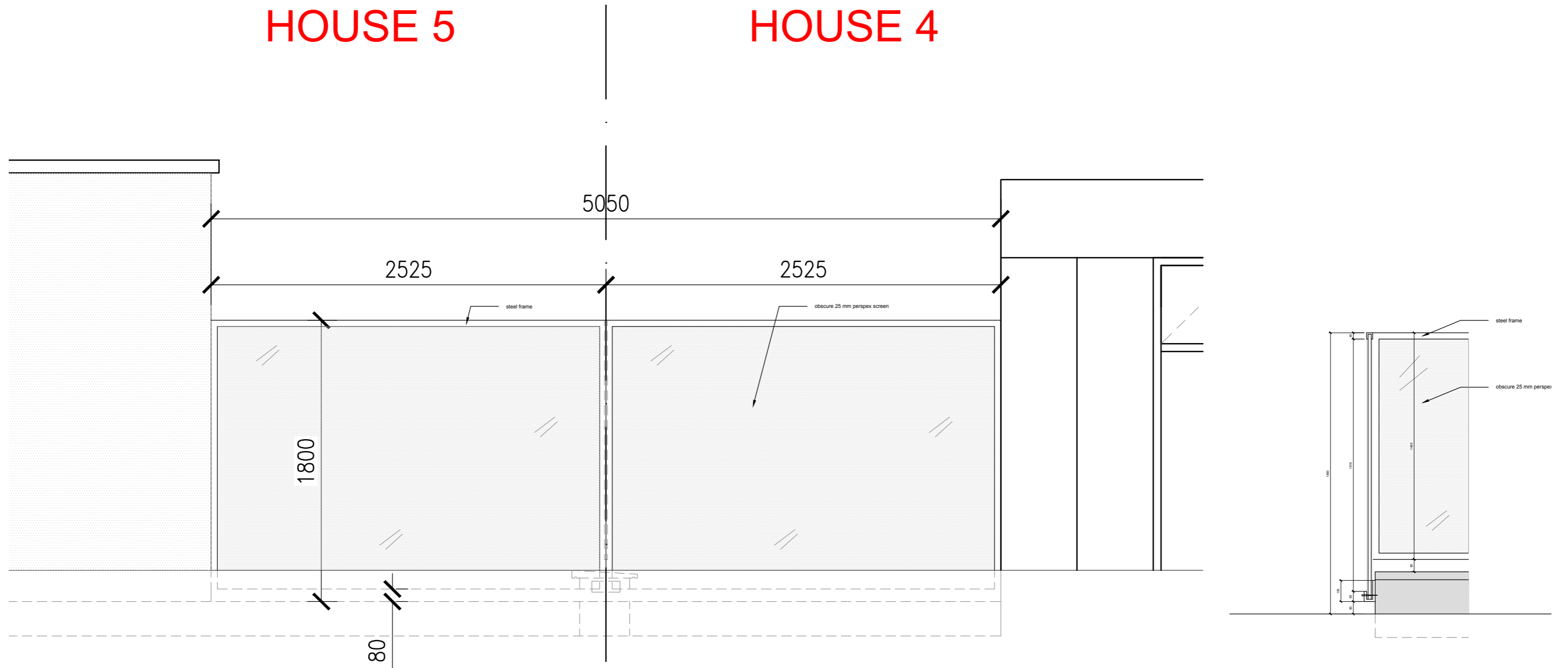


Figure 19: Obscured terrace screen detail 1:20

Prior to occupation of the development, details of a movement sensitive lighting system to be used for the commercial building to ensure that lights switch off when rooms or areas of the building are not in use shall be submitted to the local planning authority for approval. The development of the commercial building shall only be carried out in accordance with any such approved details and shall be maintained as such for as long as the development remains in existence.

CEFL PIRDD 10VDC

PIR occupancy switch with daylight linked dimming



PIR occupancy switch with daylight linked dimming

Brings lights on – only when area is occupied.

Automatically dims lights according to ambient light level to maintain constant brightness of between 100 and 1000 lux (adjustable). Adjustable time lag before switching off. For suspended or plasterboard ceilings. Complete with 2m cables for quick and easy installation.

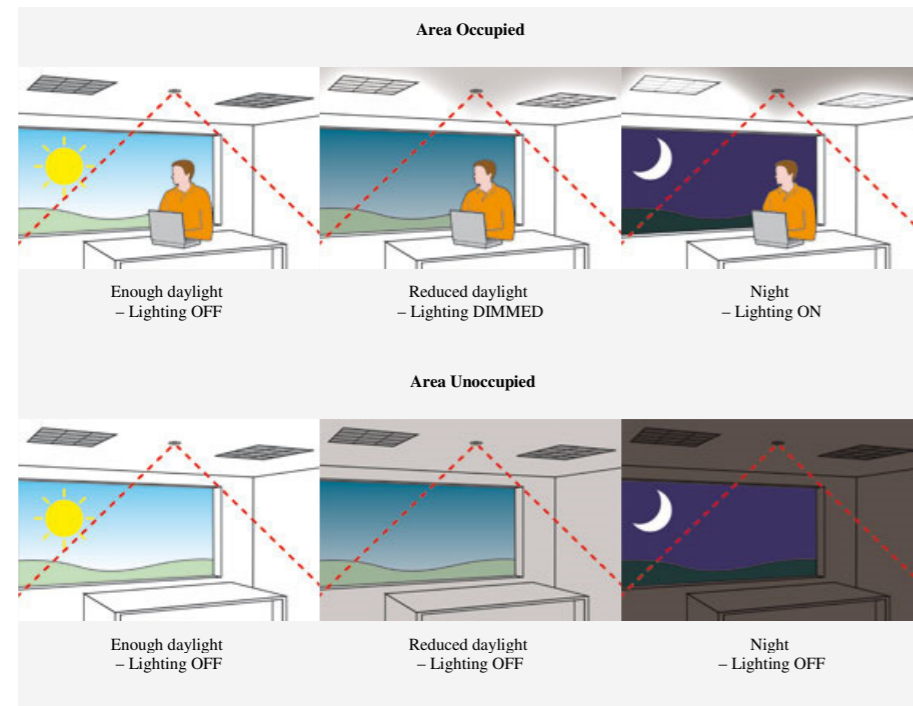
CEFL PIRDD 10VDC is suitable for dimmable ballasts with 1-10VDC input.

Product code: **CEFL PIRDD 10VDC**

Specification

Detection Zone:	360°
Time lag range:	10 seconds to 40 minutes in 9 steps
Photocell range:	100 to 1000 lux, and inactive
Loading:	Total load of ballast, lamps plus other load not more than 6 amps including fluorescent. Can control up to 20mA, eg. 20 ballasts at 1mA. (Varies according to make and model of ballasts)
Dimensions:	72mm diameter x 68mm

Daylight linked dimmer functions



Turns ON lights only when required.

Imagine walking into a dark room and be greeted by the warm light without having to hunt around for a switch



Motion Sensor

Home Automation Solutions

Complete your dream home

Motion Sensors | Living Light Controller | Smoke And Heat Detectors | Video Door Phones



APPLICATIONS :

PRODUCT FEATURES

- Switches On light detecting Human movement
- Saves up to 60% energy
- Offers 360° detection

TECHNICAL SPECIFICATION

AMOUNT OF LAMP LOAD CONNECTION

Rating	3A 220V-240V
Incandescent lamp	660W
Fluorescent lamp	330W

DETECTABLE SCOPE

Turn the sensor lense lightly while holding it with your fingers, (15° in all directions)

RANGE

TIME - OUT DELAY

LIGHT SENSOR

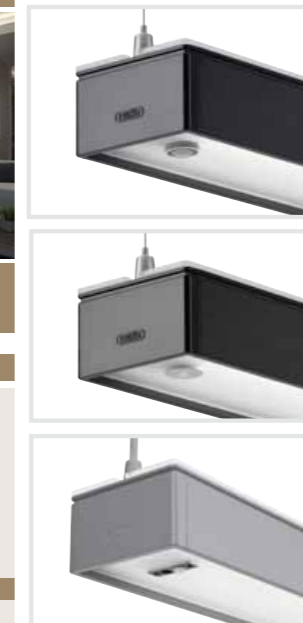
CODE	MODEL NO.	DESCRIPTION	MRP. Rs.
94103	WTKM2311	PASSIVE INFRARED SENSOR (CEILING MOUNT)	4350/-

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Reed

The new pendant luminaire from Luxo has a remarkably slim and elegant shape, as a consequence of the small dimensions: Width 104 mm, height 64 mm and various lengths.



Important features

- Single T5 lamp (28/35/49/54/80 Watt)
- MIRO Silver™ reflector
- High quality microprismatic optics
- Light distribution 30/70 or 50/50
- All aluminum body
- Dust protection cover in clear acrylic
- Equipped for continuous mounting (flexible angles)
- Easy to install
- Dimming, sensors and LED emergency lights available
- Colours: Black, white or silver grey

Figure 20,21 & 22: Proposed motion sensitive lighting in employment space