

- Uses passive infra red detection technology
- For recessed or surface mounting 360° detector
- Programmable via the COMPTC programmer
- Variable off delay of between 5 - 35 minutes from last observed movement including 10 second walk test mode
- Switches up to 6A of lighting
- Maximum range of 6m Ø (based on 2.5m mounting height)
- Maximum recommended mounting height 3m
- Photocell measures daylight penetration and switches luminaires dependant upon natural light level
- Dual circuit option -
1 x switched-live and 1 x volt-free circuit
(can be used to switch another device, e.g. Fan)
- Remote switching via hand held controller (COMHHC)
- Recessed version supplied complete with 3m lead
- 'THETA' hub detector supplied with 3m lead and 7 way plug for connection to CPDMTHETA (see page 303)



Recessed COMRBDC only



Surface Mounting

Order Codes

Programmable PIR Detector

Recessed
Recessed THETA
Surface Mounting

COMRB
COMRBTHETA
COMRBDM

Dual Circuit Programmable PIR Detector

Recessed Mounting
Surface Mounting

COMRBDC
COMRBDCSM

Options

Plasterboard Fixing Kit

COMPB

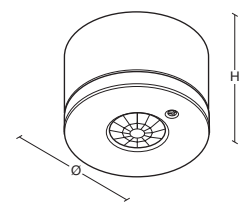
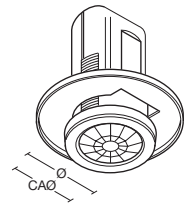
Optional Command Fast Link Connector

CFL 4 POLE	Add suffix /CFL4P	i.e. COMRB/CFL4P
CFL 6 POLE	Add suffix /CFL6P	i.e. COMRB/CFL6P

Dimensions

COMRB only

Surface

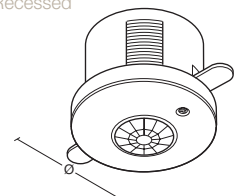


Version	Ø	H	CAØ
Recessed	65	115	50
Recessed THETA	65	115	64

Ø	H
100	72

* When using CFL 6 Pole CAØ on recessed version is 64

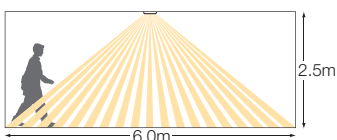
Recessed



Ø	H	CAØ
100	62	89*

* for metal pan or integration into luminaire cut aperture is 92mm

Detection Range



Accessories (See Page 309)



Handheld Programmer COMPTC



Handheld Controller COMHHC