

- 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

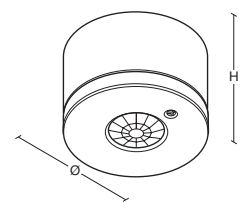
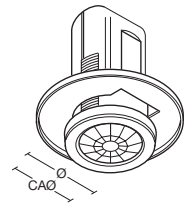
#### Optional Command Fast Link Connector

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

### Dimensions

COMRB only

Surface

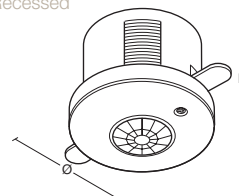


Version	Ø	H	CAØ
Recessed	65	115	50
Recessed THETA	65	115	64

Ø	H
100	72

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

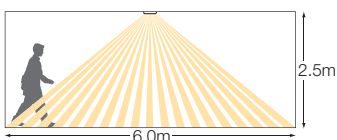
Recessed



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