

- Uses passive infra red detection technology
- For recessed or surface ceiling mounting 360° detector
- Variable off delay of between 5 - 35 minutes from last observed movement including 10 second walk test mode
- Switches up to 6A of lighting (COMRCYDO only)
- Controls up to 9 DALI ballasts
- Maximum range of 6m Ø (based on 2.5m mounting height)
- Regulating photocell ensures a minimum maintained light level taking account of the contribution from adjacent luminaires and daylight
- Remote switching via hand held controller (COMHHC)
- Recessed version supplied complete with 3m lead (COMRCY only)
- Wall switch override for push to make switch to manually control luminaires
- Dual circuit control (COMRCYDO only)
 - switch output
 - separate DALI output for photocell control



Recessed COMRCYDO only



Surface Mounting

Order Codes

DALI Programmable PIR Detector

Recessed*

Surface Mounting*

COMRCY
COMRCYSM

DALI Dual Circuit Programmable PIR Detector

Recessed

Surface Mounting

COMRCYDO
COMRCYDOSM

Options

Plasterboard Fixing Kit (COMRCY only)

COMPB

Optional Command Fast Link Connector

CFL 6 POLE

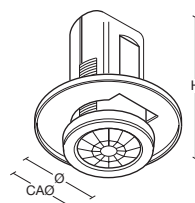
Add suffix /CFL6P

i.e. COMRCY/CFL6P

* Not for use with fixed output HF ballasts

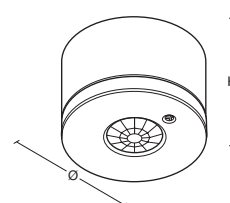
Dimensions

COMRCY only



Ø 65 H 115 CAØ 50

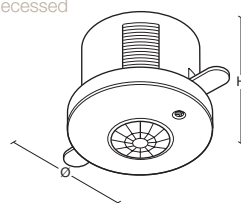
Surface



Ø 100 H 72

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

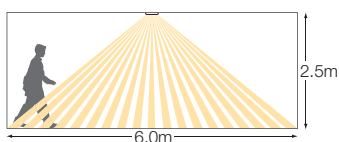
Recessed



Ø 100 H 62 CAØ 89*

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

Detection Range



Accessories (See Page 309)



Advance Programmer COMAP



Handheld Controller COMHHC