

PIR detector

> weblink > **COMRA**

- Uses passive infra red detection technology
- Recessed ceiling mounted 360° detector
- Off delay of 20 minutes from last observed movement
- 10 second walk test mode
- Switches up to 6A of lighting
- Detects movement up to 6m diameter range at 2.4m ceiling height
- Maximum recommended mounting height 3m
- Quick locking clamp for suspended ceiling fixing as standard
- Photocell measures daylight penetration and holds off luminaires if adequate daylight is present (COMRA only)
- Remote switching via hand held controller
- Supplied complete with 3m lead



ORDER CODES

PIR detector with Photocell

Recessed Mounting **COMRA**

PIR detector without Photocell

Recessed Mounting **COMRAU**

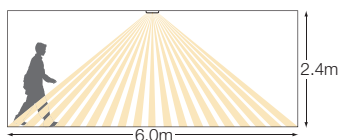
Options

Plasterboard Fixing Kit **COMPB**

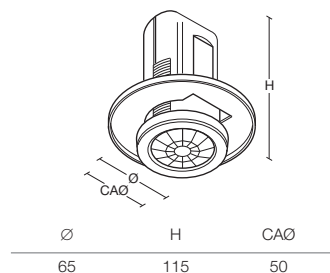
Optional Command Fast Link connector

CFL 4 POLE Add suffix **/CFL4P** to order code i.e. COMRA/**CFL4P**
CFL 6 POLE Add suffix **/CFL6P** to order code i.e. COMRA/**CFL6P**

DETECTION RANGE



DIMENSIONS



ACCESSORIES (see page 183)



Hand held programmer COMPTC
for COMRA photocell programming only



Hand held controller COMHHC

Detector	Mounting type	Detector type	Detector range	Max ceiling height	Control method	Detection method	Occupancy type	Off delay	Daylight hold off	Daylight regulating	Programmable	Maximum load
PIR Detector COMRA	Recessed	360°	Ø 6m @ 2.4m	3m	Switch live	PIR	Presence	20	Yes	No	No	6 amps
PIR Detector Without Photocell COMRAU	Recessed	360°	Ø 6m @ 2.4m	3m	Switch live	PIR	Presence	20	No	No	No	6 amps