

programmable PIR detector/photocell

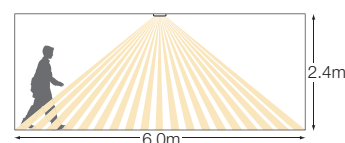
> weblink > **COMRB**

- Uses passive infra red detection technology
- For recessed or surface ceiling 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
- 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 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
- Recessed version supplied complete with 3m lead



Surface mounting

DETECTION RANGE



ORDER CODES

Programmable PIR detector

Recessed Mounting	COMRB
Surface Mounting	COMRBSM

Dual circuit programmable PIR detector

Recessed Mounting	COMRBDC
Surface Mounting	COMRBDCSM

Options

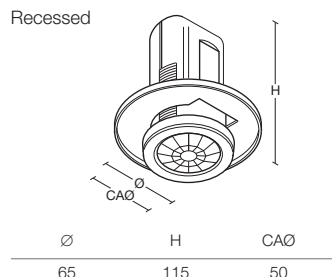
Plasterboard Fixing Kit	COMPB
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Optional Command Fast Link connector

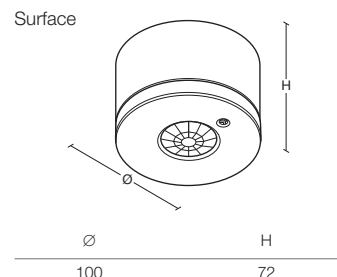
CFL 4 POLE	Add suffix /CFL4P to order code	i.e. COMRB/CFL4P
CFL 6 POLE	Add suffix /CFL6P to order code	i.e. COMRB/CFL6P

DIMENSIONS

Recessed



Surface



ACCESSORIES (see page 183)



Hand held programmer COMPTC



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
Programmable PIR Detector COMRB	Recessed/ Surface	360°	Ø 6m @ 2.4m	3m	Switch live	PIR	Presence	5-35 min	Yes	No	Yes	6 amps
Dual Circuit Programmable PIR Detector COMRBDC	Recessed/ Surface	360°	Ø 6m @ 2.4m	3m	1 x Switch live 1 x volt free	PIR	Presence	5-35 min	Yes	No	Yes	6 amps