

command COMRF

long range microwave detector

- Uses active microwave detection technology
- Surface mounted long range microwave detector
- 0 – 16 minutes time delay adjustable in control unit
- Superior microwave technology detects movement up to 60m range
- Robust construction allows presence detection for a variety of large areas such as Warehouses, Sports Halls, Car parks etc.
- Control unit and head box can be mounted up to 100m apart
- Dual circuit control unit can switch 10A in total

Order Codes

Long range microwave detector

30m head box mounted*

COMRF30B

60m head box mounted*

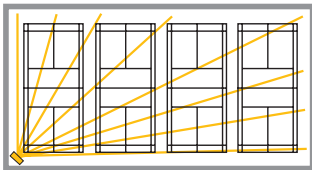
COMRF60B

Control unit with dual circuit relay

COMRCON2

* COMRF30B/60B must always be ordered in conjunction with COMRCON2 control unit

Positioning

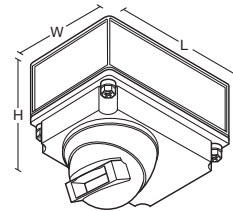


The detector can see through glass and should be positioned away from thin partitions and windows

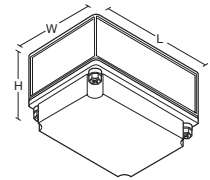


Semi Recessed Mounting

Dimensions



L 175 W 125 H 145



L 175 W 125 H 100

command COMRJ

programmable photocells

- Recessed ceiling mounted photocell
- Passing cloud timer
- Programmable via the COMAP programmer
- Supplied complete with 3m lead
- Programmable photocell
 - Switches up to 6A of lighting
 - Measures daylight penetration and holds off luminaires accordingly
- Programmable dimming photocell
 - Controls a maximum of 25 DALI ballast
 - Measures daylight penetration and dims luminaires accordingly

Order Codes

Programmable Photocell

Recessed Mounting

COMRJ

Dimming Universal Photocell

Recessed Mounting

COMRJDIM

Options

Plasterboard Fixing Kit

COMPB

Optional Command Fast Link connector

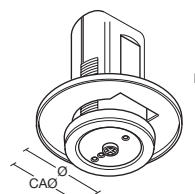
CFL 6 POLE

Add suffix /CFL6P

i.e. COMRJ/CFL6P



Dimensions



Ø 65 H 115 CAØ 50
* When using CFL 6 Pole option CAØ is 64

Accessories



Advance Programmer
COMAP



Handheld Controller
COMHHC and COMSSC