

programmable photocells

> weblink > **COMRJ**

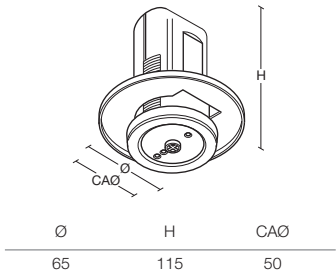
- Recessed ceiling mounted photocell
- Passing cloud timer
- Programmable via the COMAP programmer
- Supplied complete with 3m lead
- Programmable photocell
 - Switches up to 6A of lighting
 - Measures daylight penetration and holds off luminaires accordingly
- Programmable dimming photocell
 - Controls a maximum of 25 ballast(1-10V, DSI DALI)
 - 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 to order code	i.e. COMRJ/CFL6P

DIMENSIONS



ACCESSORIES (see page 183)



Advance programmer COMAP



Hand held controller COMHHC and COMSSC

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 Photocell COMRJ	Recessed	N/A	N/A	6m	Switch live	N/A	N/A	N/A	Yes	No	Yes	6 amps
Programmable Dimming Photocell COMRJDIM	Recessed	N/A	N/A	6m	DSI / DALI analogue	N/A	N/A	N/A	Yes	Yes	Yes	25 ballasts