

- Available in two formats:
 - Non-dimming – CPDM Alpha
 - Dimming – CPDM Beta
- Output connections –
 - 10 Wieland type 4 pin GST/18 sockets (CPDM Alpha)
 - 10 Wieland type 6 pin GST/18 sockets (CPDM Beta)
- Switching capacity – 6 amps per socket outlet but the total load must not exceed 8 amps per switching group or 16 amps for the full unit (6A when COM detectors are used)
- Can be wall switched as one group of 10 or two groups of 5
- Can be PIR switched as one group of 9 or two groups of 4
- Command control via detector heads. Detectors simply plug into Wieland sockets
- 3 x 20mm knockouts for cable entry
- Sockets mounted in galvanised steel box
- Emergency lighting key switch terminations

Order Codes

CPDM

Non-dimming command open plan hub

CPDMALPHA

Command remote PIR non-dimming complete with 4-pin wieland plug and 3m lead (see **COMRA** for functions)

COMRACFL4P

Dimming command open plan hub

CPDMBETA

Command remote PIR non-dimming complete with 6-pin wieland plug and 3m lead (see **COMRB** for functions)

COMRBCFL6P

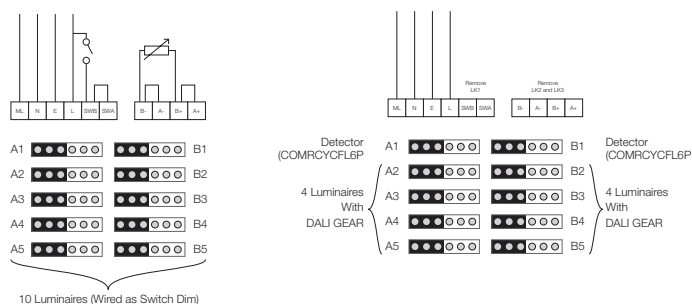
Command remote PIR digital (DALI) dimming complete with 6-pin wieland plug and 3m lead (see **COMRCY** for functions)

COMRCYCF6P

Sample Wiring Diagram

Wall switching/dimming

Two DALI dimming detectors

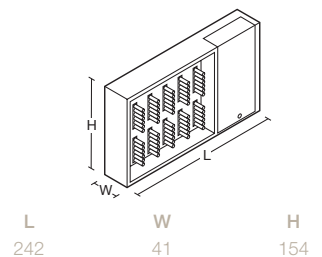


COMRA/COMRB

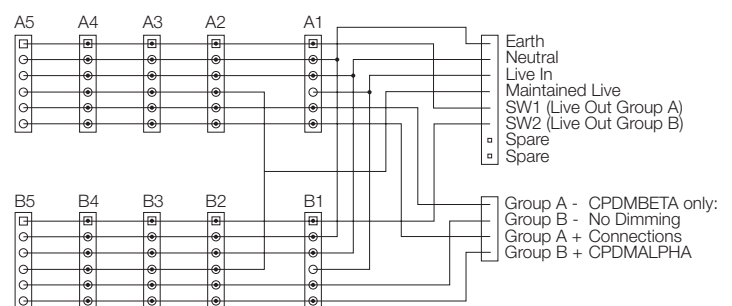


COMRCD/COMRCY

Dimensions



Connections



To Specify

Intelligent power distribution module with 10 Wieland type GST/18 output sockets switched as one group of 10 or two groups of 5 – wall switched, one group of 9 or two groups of 4 – PIR switched. Body in galvanised steel – as Whitecroft Lighting CPDM