

Body

- Connecting distribution modules for straightforward, flexible and extendable controls connections
- Lightweight, compact and sturdy with a simple 'slot' connecting mechanism

Detail

- Available in both switching (4 pole) and DALI dimming (6 pole)
- Can be extended from 4 way up to 16 way using extender modules and then scaled down again if required
- Range of detectors for use with modules including absence, presence, PIR and microwave
- Variety of installation options; slab mounting, drop rod mounting, channel nut mounting and BESA box mounting
- Selection of accessories for controlling and programming
- 16A rated system
- Maximum 10A per output
- Maximum rating dependent on detector
- Switching/DALI Dimming modules provide the option of SELV switching where appropriate

Order Codes

Module	Switching (4 pole)	DALI Dimming (6 pole)
Starter Module	COMCTSSTM	COMCTYSTM
Extender Module	COMCTSEXM	COMCTYEXM
Pre-wired Starter Module*	COMCTSWSTM	COMCTYWSTM

Accessories

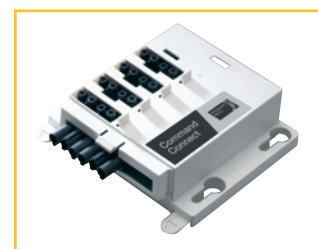
Switching Connection Module	COMCTSSM
DALI Dimming Connection Module	COMCTYDM
Starter Rose Kit	COMCTSR

* Pre-wired modules are supplied with Starter Rose Kit. Lead is 1m.

Note: Plugs and leads are supplied separately to modules. See Command Fast Link in main catalogue, pages 310-315. Modules must be used in conjunction with Command Connect detectors. Any one system can be connected to a maximum of one detector or one connection module.



Switching connection module



Extender module

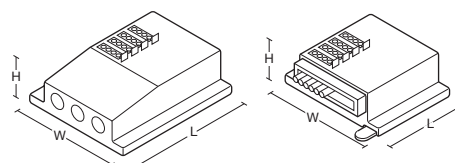


Latching clip (supplied)



Pre-wired module

Dimensions



Version	L	W	H
COMCTSSTM / COMCTYSTM / COMCTSWSTM / COMCTYWSTM	202	146	150**
COMCTSEXM / COMCTYEXM	122	146	150**
COMCTSSM / COMCTYDM	55	146	28

** Height including plugs and cables

To Specify

Connecting distribution modules for controlling switching or DALI dimming luminaires – as Whitecroft Lighting COMMAND CONNECT MODULES.