- All detectors supplied with 3m lead and plug
- Maximum recommended mounting height 3m
- Detectors to be programmed using a handheld programmer*; COMCTHP or COMCTLCDHP (supplied separately)
- Detectors can be controlled using handheld controller* COMCTHC (supplied separately)
- Recessed PIR detection with time and lux level switching or daylight dimming
- Maximum range of 7m Ø (based on 2.8m mounting height)

Switching (4 pole)

COMCTSRA*

- Presence detection
- Powers up to 6A of fluorescent lighting
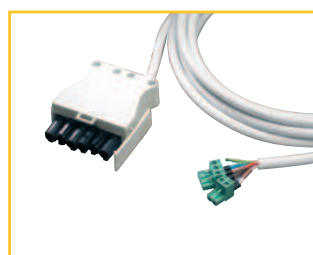- Time delay 10s – 30m

COMCTSRB

- Presence/absence detection
- Infrared override
- Powers up to 10A of fluorescent lighting
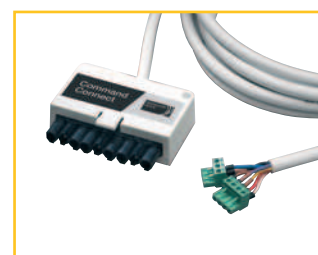- Time delay 10s – 99m

DALI Dimming (6 pole)

COMCTYRC

- Presence/absence detection
- Scene setting and recall
- Powers up to 10A of fluorescent lighting
- Controls up to 20 DALI dimming ballasts if relay not enabled or 10 if relay is enabled
- Time delay 10s – 99m

* COMCTSRA cannot be controlled or programmed using handheld devices. Manual programming can be achieved using inbuilt potentiometers.
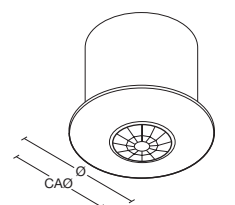

3m lead and plug for switching detectors (supplied)

3m lead and plug for DALI dimming detectors (supplied)

Dimensions

Version	Ø	H	CAØ
COMCTSRA / COMCTSRB / COMCTYRC	76	64	64

Order Codes

COMCTSRA
PIR switching presence detector — COMCTSRA

COMCTSRB
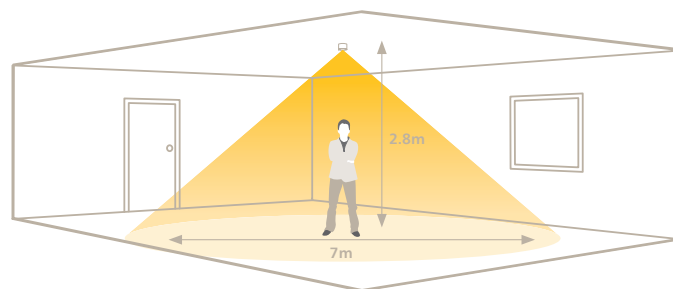PIR switching presence/absence detector — COMCTSRB

COMCTYRC
PIR DALI dimming presence/absence detector — COMCTYRC

Detection Pattern

Area of high sensitivity   Area of lower sensitivity

Range is approximate at maximum sensitivity