

ZTT0857 Room Movement Sensor

The ZTT0857 uses passive infra-red technology to detect movement in a room. It is intended to be used with the CommBox range of control systems to allow them to automatically shut down equipment in the room after a period of time during which no movement is detected, so saving energy and maximising projector lamp life.



For your safety

Please ensure that any wiring used to connect a ZTT0857 to other equipment is kept clear of mains wiring and follows applicable local wiring codes. Under no circumstances may a ZTT0857 be connected directly to power mains wiring.

Make sure that the power supply you are using meets your local safety regulations and that its voltage does not exceed 15 volts DC. Unregulated power supplies can output voltages that are well above what is shown on their label.

The ZTT0857 is intended for **indoor** use only.

Dimensions	85mm x 66mm x 45mm
Mounting Height	1.1m to 3.1m
Wide Angle	15m x 15m : 90 degrees
Long Range	30m x 13 degrees
Detection zones (wide angle)	20 Dual element zones in 4 layers
Sensor	Dual Element Pyroelectric
Detect display	Red Led
Warmup period	30 seconds
Relay output	Normally Closed dry contact
Supply voltage	9 – 15v DC
Supply current	15mA
Supported by	Joey authoring software V2.7.15 and above & TCWin