

Minimum Recess Depth Requirement: 30mm



MTG2 Inside



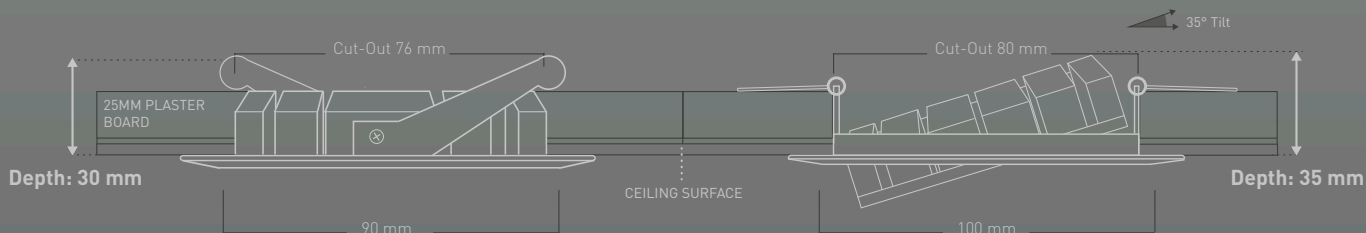
Architectural range of LED downlights designed for restricted void spaces.

Our new range of low profile downlights featuring CREE MTG2 & XTE chipsets will fit within a 30mm void space.

Available in mains, 0-10 and DALI dimmable options.

MTG21_{FIXED}

MTG22_{TILT}



Orlight high performance low profile solid state range:

3 Hour emergency pack available for 38mm void space

MTG41_{FIXED}

MTG42_{TILT}

XTE61_{FIXED}

XTE62_{TILT}



Orlight Code	Lumens Typical	Colour Temperature	Power (Watt)
MTG21 / 3000	700 Lumens	3000K	10W
MTG21 / 4000	750 Lumens	4000K	10W
MTG21 / 5000	800 Lumens	5000K	10W
MTG22 / 3000	700 Lumens	3000K	10W
MTG22 / 4000	750 Lumens	4000K	10W
MTG22 / 5000	800 Lumens	5000K	10W

Orlight Code	Lumens Typical	Colour Temperature	Power (Watt)
MTG41 / 3000	700 Lumens	3000K	10W
MTG41 / 4000	750 Lumens	4000K	10W
MTG41 / 5000	800 Lumens	5000K	10W
MTG42 / 3000	700 Lumens	3000K	10W
MTG42 / 4000	750 Lumens	4000K	10W
MTG42 / 5000	800 Lumens	5000K	10W

Orlight Code	Lumens Typical	Colour Temperature	Power (Watt)
XTE61 / 3000	700 Lumens	3000K	10W
XTE61 / 4000	750 Lumens	4000K	10W
XTE61 / 5000	800 Lumens	5000K	10W
XTE62 / 3000	700 Lumens	3000K	10W
XTE62 / 4000	750 Lumens	4000K	10W
XTE62 / 5000	800 Lumens	5000K	10W

2700K CRI90 Option available

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