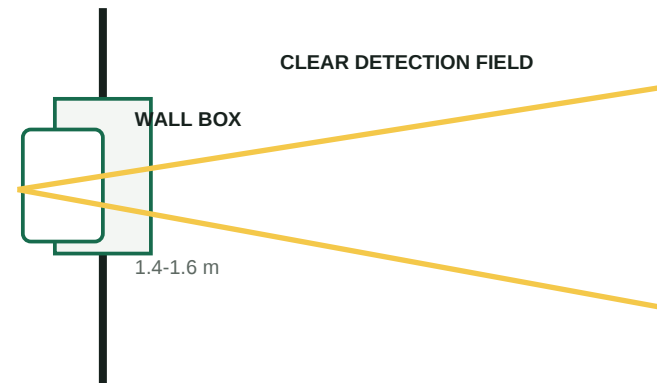


MAR-2100B

An adjustable mains-powered wall PIR switch for automatic indoor lighting control.

**INSTALLATION ARRANGEMENT**

NTS - NOT TO SCALE

**VERIFIED PRODUCT DATA**

OPERATING VOLTAGE	200-250 V AC
RATED CAPACITY	800 W in supplied manual; confirm load type
OPERATING TEMPERATURE	-10 to +40 C
DELAY	30-300 seconds adjustable
DETECTION ANGLE	120 degrees
DETECTION DISTANCE	< 10 m
DAYLIGHT THRESHOLD	10 lux adjustable
INSTALLATION HEIGHT	1.4-1.6 m

INSTALLATION SEQUENCE

- 1 Isolate the circuit and verify wall-box, voltage, load type and wiring variant.
- 2 Mark the approved mounting height and keep the lens clear of doors, heat and airflow.
- 3 Terminate conductors only to the approved model-specific terminal diagram.
- 4 Fit the faceplate, restore power and test daylight, delay and detection settings.

INSTALLER CHECK

Use the approved production wiring and dimensional drawing before cutting or energizing.