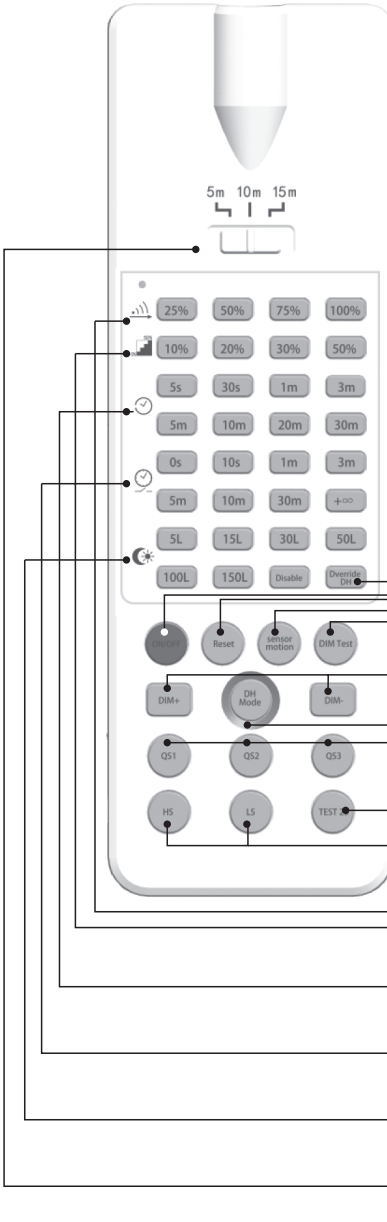
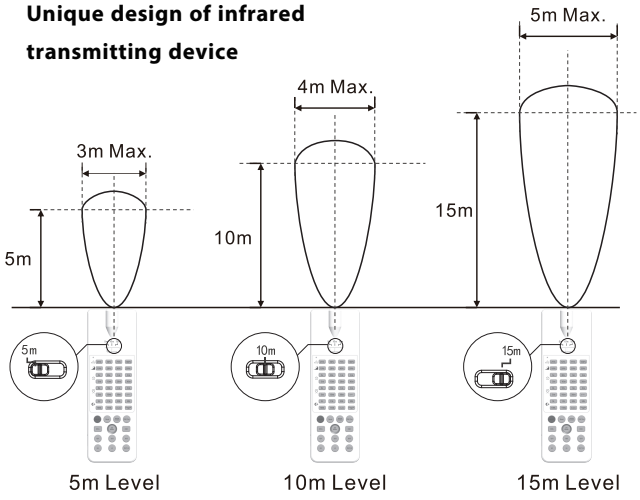
Remote Control Setting	Button	Remarks
	ON/OFF	Pressing the “ON/OFF” button will turn fitting on or off and disable the sensor. Pressing any button will quit the “ON/OFF” mode and the sensor will again be enabled.
	Reset	Pressing the “Reset” button will reset all the parameters will revert the fitting back to its factory settings. Scene Options: Factory Sensor; Detection Area: 100%; Hold Time: 30min; Stand-by Time: 30min; Stand-by Dim Level: 50%; Daylight Sensor: Disable; Detection Sensitivity: HS
	Sensor motion	Pressing the “Sensor Motion” button will put the fitting in microwave detection mode. The microwave sensor will then control the cycling of the fitting based on any pre-selected settings.
	DIM Test	Pressing the “DIM Test” button will automatically test the 1-10V ports for connectivity. The fitting will revert back to its pre-selected setting after 2 seconds. Adjusts the occupancy light level within the range of 50%-100% with incremental adjustments of 2% each input.
	Over ride DH	N/A
	DIM + DIM -	Set occupancy light level in range of 50%-100%, dim level is 2% each time Press Dim+/Dim-.
	DH Mode	N/A
	QS1 QS2 QS3	Scene Options / Detection Area / Hold Time / Stand-by Time / Stand-by Dim Level / Daylight Sensor / Detection Sensitivity QS1: 100% / 30min / 30min / 50% / 100lux / HS QS2: 100% / 30min / 30min / 20% / Disable / HS QS3: 100% / 30min / ∞ / 50% / Disable / HS Note: Detection area / Hold time/ Stand-by period / Stand-by dim level/ Daylight sensor can be adjusted by pressing the corresponding button. The latest setting will stay valid.
	TEST 2S	Press the “ TEST 2S” button to enter the test mode at anytime. At this mode, the sensor parameters are as below: Detection Area is 100%, Hold Time is 2S, Stand-by Dim Level is 10%, Stand-by Period is 0s, daylight sensor disabled. This function is only for testing. Quit he mode by pressing”RESET” or any other function buttons.
	HS LS	Press "HS" button to set the sensor at high sensitivity; Press "LS" button to set the sensor at low sensitivity; this setting will minimise false triggering.
		Detection area can be set at 25%/50%/75% or 100% sensitivity.
	50% 10%	Stand-by dim level can be set at 10%/20%/30% or 50% of the fittings output.
		Hold time can be set at 5S/30S/1min/3min/5min/10min/20min or 30min. The fitting will stay on for the nominated period after the detection zone has been vacated.
		Set up Stand-by time: 0S/10S/1min/3min/5min/10min/30min/+∞
		The Lux levels can be set at 5Lux/15Lux/30Lux/50Lux/100Lux/150Lux or to Disable. When set at the desired level, the sensor will only switch the fitting on once the lux levels fall below the set threshold.
	5m 10m 15m	The Remote Distance Toggle button assists in calibrating the distance between the remote control and the sensor. The factory default setting is at 15m.

Unique design of infrared transmitting device



Remote Controller Sepcification

Model No.	LA11170
Power Supply	2xAAA 1.5V battery
Communication	940nm infrared Tx
Control Distance	Up to 15m
Dimensions	175.5*56*28mm

Note: Every time you set the parameter via the remote control, the sensor will automatically switch the light off and on. This indicates that the new parameter has been set successfully.