## TWIN & SINGLE HALOGEN SENSORS, G9



Description	Colour	Model
Twin Halogen Sensor, 40W G9	White	55-121
Single Halogen Sensor, 40W G9	White	55-122
Twin Halogen Sensor, 40W G9	Black	55-123
Single Halogen Sensor, 40W G9	Black	55-124

- Manual override
- Adjustable time, distance and Lux
- Easy installation; pre-wired
- Stainless steel screws
- G9 tungsten talogen lamp(s) included
- Ceramic lamp holder(s)

## **TECHNICAL DATA**

Mounting	Wall/Ceiling
Sensor Adjustment	180°
Sensor Type	Passive IR
Detection Range	110° Elliptical View Field, 9m on each Side, 12m Forward
Detection Angle	110°
Time on Adjustment	6 sec to 12 mins
Lux Setting (Lux)	5 to 2000
Light Intensity (Lumens)	490/980
Colour Temperature	2700K
Lamp Base	G9
Voltage	240V AC 50Hz
Operating Temperature	-20° C to +60° C
Environmental Protection	IP44
Cable	-



