

# H&C HEAT AND COMBUSTION

## LIGHT LEVEL, OCCUPANCY & MICROWAVE SENSORS

We are very proud to bring you another great product range in form of the long awaited Light Level, Occupancy & Microwave Detection sensors.

## LIGHT LEVEL & OCCUPANCY DETECTORS



The AX-OC-F18 range of occupancy sensors are passive infra-red sensors for monitoring occupation through body heat. Detection of occupation will activate the internal relay. There are switched live and volt free output variants. The units include a light level control which can be turned off if required. There are 230Vac and 24Vac/dc variants.

## LIGHT LEVEL TRANSMITTERS

The AX-LL range of light level sensors are designed to control artificial lighting, to optimise light levels and to achieve energy efficiency. The sensors utilise a light dependant resistor to convert the ambient light level to an analogue 0-10Vdc output to be input to a B.M.S. or lighting system.



## MICROWAVE OCCUPANCY DETECTORS



The MWS-1A-PRM microwave presence detectors are designed to provide automatic control of lighting, heating or ventilation loads. Detecting movement using a highly sensitive microwave detector. It works by emitting low power microwave signals and measuring the reflections as the signals bounce off moving objects. Wall mounting applications to give detection over long distances. When movement is detected the load is turned on. The unit is controlled and programmed using handheld IR Handsets

We are always looking for more enhanced ways we can look after you, our valued customers. With this in mind, we are always interested to know your feedback to the service, expertise, customer care, knowledge and communication you receive from us, If you don't tell us then we can't improve. Please feel free to [E-MAIL](#) us your feedback or message us through the [CUSTOMER LIVE PRICE PORTAL](#). You can also contact us through [FACEBOOK](#) and all past mailshots are available there so you won't miss out on anything

**The H&C Team.**

