

Connections to WME-AFB (with internal buzzer)

Microtec Light Control Module MkII

Connecting a WME-AFB light to a Microtec Light Control Module Mk II:

Route wires from the light fitting to the Light Control Module.
Strip each wire to expose the copper and crimp ferrules onto the bare ends. Trim excess copper from the ferrule ends before terminating in accordance with the following table.

Unused wires from the light fitting must be insulated to prevent accidental connection to each other or external conductive objects.

| Light Activation Box Output connection No. <i>Fig 1.</i> | WME-AFB light unit wire colours. | Function |
|---|----------------------------------|-------------|
| Gnd | Grey | GND |
| +24V | Yellow | Supply 24V |
| GND Outputs 1 | Green Wire | Green lamp |
| GND Outputs 2 | Orange Wire | Orange Lamp |
| GND Outputs 3 | Red Wire | Red Lamp |
| GND Outputs 4 | Sky Blue | Buzzer |

For details on Input wiring and programming see the Microtec Light Control Module MkII Overview leaflet.

Fig 1

