

### A421 SINGLE BOLT FIXING HALOGEN LIGHTBAR

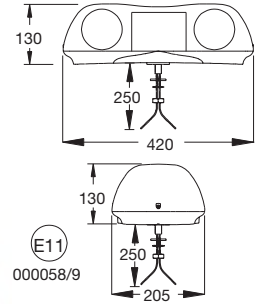
Amber. Polycarbonate Lens. Flash rate 160 flashes per minute per module. Operating temperature -30° to 50°.

#### A421.00.12V/.24V

Direct to roof fixing. Suitable for curved or flat roofs. 18mm diameter hole required for fixing.

#### Spare Parts

- 18545.00 Amber Lens.
- 27031 Bulb Retaining Clip.
- 15214 Drive Belt.
- 13551.04 Dual Voltage Module.



### A431 SINGLE BOLT FIXING XENON LIGHTBAR

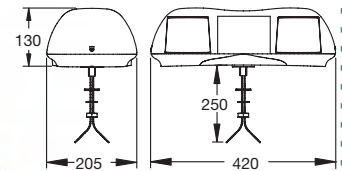
Amber. Polycarbonate Lens. Flash rate 75 flashes per minute per module. Operating temperature -30° to 50°

#### A431.00.DV 10V - 30V DC

Direct to roof fixing, suitable for curved or flat roofs, 18mm diameter hole required for fixing.

#### Spare Parts

- 18547.00 Amber Lens.
- 13002.00 Xenon Module.
- 10085 Internal Fresnel Lens.



### A451 SINGLE BOLT FIXING LED LIGHTBAR

Amber. Polycarbonate Lens. Flash rate: 70 groups of 5 flashes per minute per module. Operating temperature -30°C to 50°C.

#### A451.00.LMV 10V - 49V DC

Direct to roof fixing, suitable for curved or flat roofs. 18mm diameter hole required for fixing.

#### Spare Parts

- 18545.14 Amber Lens.
- 13606.54 Dual Voltage Module.
- 10085 Internal Fresnel Lens.

