

The Antley Turbo Floodlight is an affordable option for roadway installations. Utilising polymer plastic instead of aluminium, the Turbo provides the same performance at a lower cost.

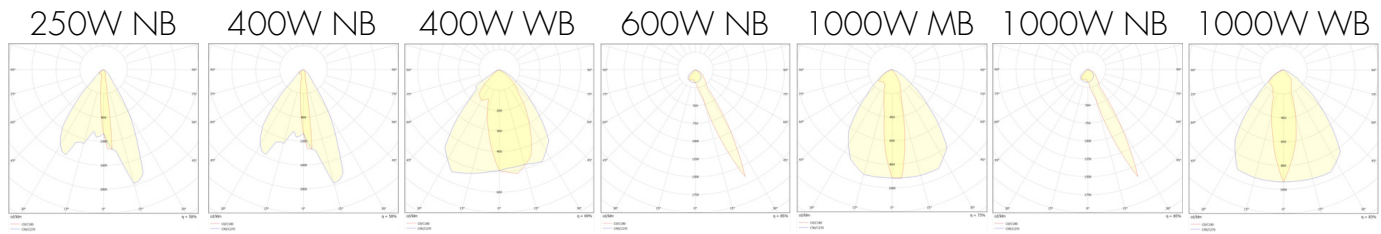


General Data

Housing	Cast aluminium
Diffuser	4mm Tempered Glass/Specular aluminium reflector
Surge protection	10kV/kA optional 20kV/kA optional
Housing finish	Raw aluminium
Mounting	Stirrup
Mounting options	Pole top stirrup adapter (optional)
Nominal Voltage	198V - 240V 50/60Hz
Operating temperature	-35 °C to + 50 °C

Technical Data

Full product name	Luminous Flux	Efficacy	Weight	LED Lifetime
Turbo 250W HPS Floodlight	25,700	102lm/w	17.9kg	50,000hrs
Turbo 400W HPS Floodlight	55,000	137lm/w	18kg	50,000hrs
Turbo 600W HPS Floodlight	88,000	146lm/w	28.9kg	50,000hrs
Turbo 1000W HPS Floodlight	140,000	140lm/w	29.4kg	50,000hrs
Turbo 250W MH Floodlight	21,000	84lm/w	17.9kg	50,000hrs
Turbo 400W MH Floodlight	36,000	90lm/w	18kg	50,000hrs
Turbo 1000W MH Floodlight	90,000	90lm/w	29.4kg	50,000hrs



Ordering Data (*optional)

Colours: Raw aluminium

CCT: 2200K (High Pressure Sodium) 5000K (Metal Halide)

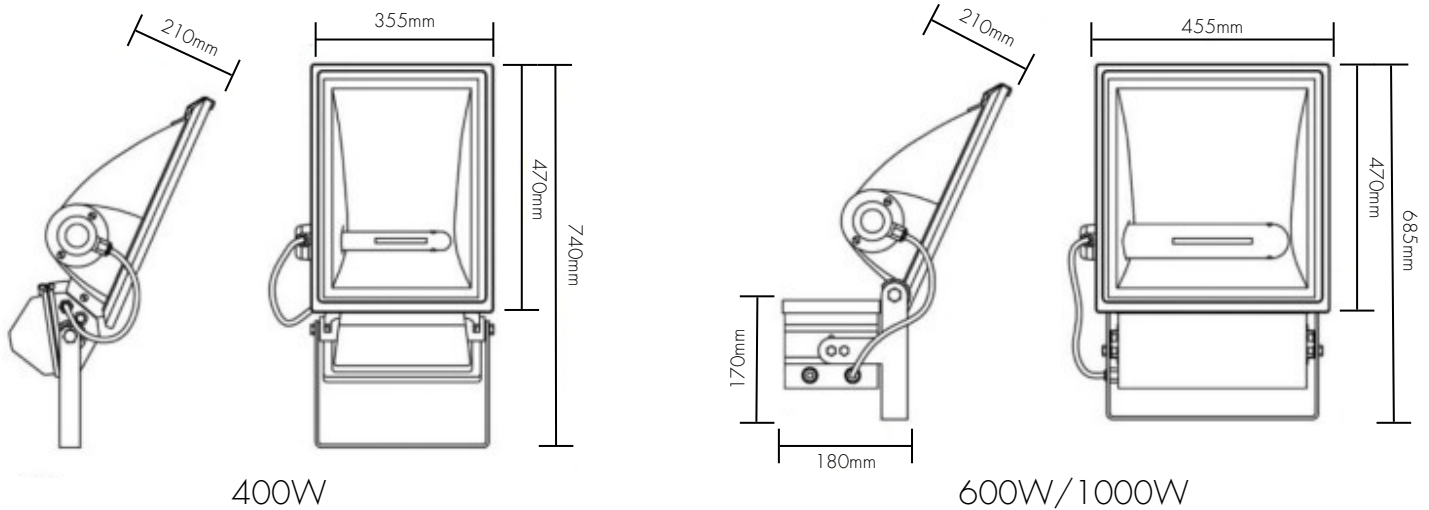
Features IP66 / Separate control gear compartment / Several Beam angles available

Installation: 1.5m to 30m Mounting height

Accessories: Surge Protection

Applications: High-mast lighting / Perimeter lighting / Security / Parks / Ports / Area Lighting

Dimensions



Mounting instructions

- Ensure that the power has been disconnected from the pole
- Remove existing fitting if present
- Connect the 220V incoming line to the supplied "pigtail"
- Bolt the luminaire to the mast
- Tighten the bolts to no more than 15nm
- Test the luminaire to ensure that it is functioning correctly
- **NB - This luminaire must be installed by an accredited and qualified electrician**



Locally manufactured *the images shown are for illustration purposes only and may not be an exact representation of the final product. 5 Year warranty (terms and conditions apply)