

GAMMA 2



735 Dome Top



736 Flat Top



5
LED
88 LI/cW
35
L70 100,000

PRODUCT DESCRIPTION

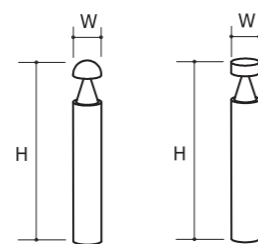
The GAMMA 2 range of LED bollards are aesthetically pleasing, but also capable of lighting anything from footpaths to service roads with a lumen output of up to 1500 lumens and an efficacy up to 88 LI/cW.

Constructed from an extruded aluminium housing including a flush mounting base. Completed with vandal-resistant screws, an internal driver tray for easy maintenance and supplied with a Mounting kit and 200mm anchor bolts included. Available as either flat top or domed and finished as standard in black powdercoat over a chromate conversion coating. Optics consisting of a reflective white polycarbonate cone reflector coupled with a clear polycarbonate vandal-resistant lens.

FEATURES

IP66 Ingress Protection
4000k Colour Temperature

DIMENSIONS



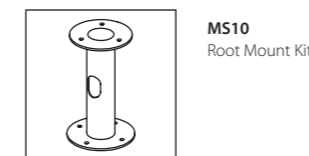
(mm)	735	736
H	1073	1057
W	178	178
KG	6.5	6.2

PRODUCT DATA

GAMMA 2				
Product code	Format	Circuit Watts (w)	Delivered Lumens	Efficacy LI/cW
735.17.1500	Dome	17	1500	88

GAMMA 2				
Product code	Format	Circuit Watts (w)	Delivered Lumens	Efficacy LI/cW
736.17.1500	Flat	17	1500	88

PRODUCT OPTIONS

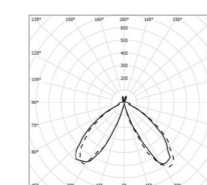


LED PERFORMANCE

25° Ambient Temperature	L70/B50
GAMMA 2	100,000

'L' Value = % of initial Lumens maintained after specified time
 'B' Value = % of fittings failing to meet operational expectations after specified time

PHOTOMETRIC PERFORMANCE



- GAMMA 2
- Output - 1500
- 17w
- LOR - 100%