



Reginald Series

External lighting



Decorative Pendant Streetlight with classical design, and wide range of LED optics and wattages.

Construction: Spun aluminium canopy. IP66.

Lens/diffuser: Clear shallow polycarbonate bowl.

Installation: Pendant mounted.

Finish: Black, RAL 9005 as standard. Other colours on request.

LED: 19w-134w LED, 4000K CRI >70 as standard, other colours, CRI on request.

LED Lifetime: L90 B10 >100,000 hrs (at 25°C).



Driver: 220-240V AC, 50/60Hz. 700mA as standard, 350mA or 500mA or other on request.

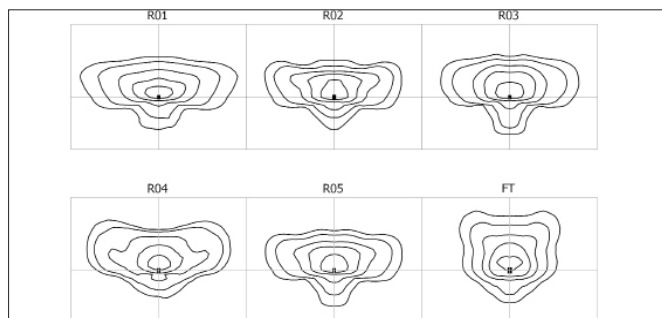
Mains Surge Protection: 10 kV device included as standard.

Options: Photocell (NEMA), Zhaga, Constant Light Output (CLO), DALI, D4i, Part-night Dimming, various CCT.

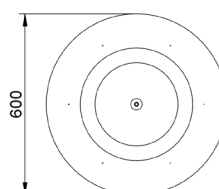
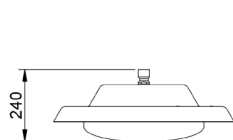
Manufactured: Ireland/EU.

Product Compliance: EN 60598, CE.





LUMINAIRE DIMENSIONS



All dimensions are in mm.

Windage 0.1m²

Weight 4 Kgs

APPLICATION GUIDE

Merrion Series

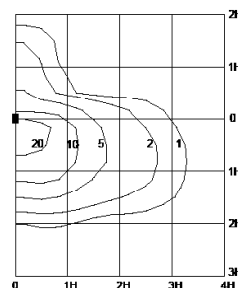
36w LED 4000K

Street Optic R03

6m Height

Contours in lux

M. Factor = 0.90



ORDERING CODE

Wattage	Type	Code	Details	Lumens*
19w	8 LED	5REG02LBB	Reginald Lantern, 700mA, 4K, Street Optic R03	2450 lm
27w	12 LED	5REG03LBB	Reginald Lantern, 700mA, 4K, Street Optic R03	3675 lm
36w	16 LED	5REG04LBB	Reginald Lantern, 700mA, 4K, Street Optic R03	4901 lm
52w	24 LED	5REG06LBB	Reginald Lantern, 700mA, 4K, Street Optic R03	7351 lm
68w	32 LED	5REG08LBB	Reginald Lantern, 700mA, 4K, Street Optic R03	9801 lm
102w	48 LED	5REG11LBB	Reginald Lantern, 700mA, 4K, Street Optic R03	14702 lm
134w	64LED	5REG14LBB	Reginald Lantern, 700mA, 4K, Street Optic R03	19603 lm

* Luminaire lumen output, and will vary slightly depending on the optic used. Data shown for standard street optic R03

OPTIONS

RAL: Pls specify

PC: Mini-Photocell

2.7K: 2700 K

3K: 3000 K

5K: 5000 K

CLO: Constant Light Output

R01: Street Optic R01

R02: Street Optic R02

R03: Street Optic R03

R04: Street Optic R04

FTA: Forward Throw Optic FTA

SYM: Symmetric Optic

DALI: Dali Dimming

PRO: Programmed Dimming

1-10V: 1-10V Dimming

D4i: D4i Driver