

# AUGUSTUS MOD/A

3 Way LED Urban Light



**Applications:** Civic and government, outdoor area's, parks and pathways, pedestrian, urban environments

## PERFORMANCE SUMMARY

Made from a lightweight yet robust material, the Augustus series LED Urban Light merges classic and modern design elements together to create a stunning luminaire perfect for grand promenades, business districts, shopping malls and parks alike.

The Augustus series is supplied with a double layer of protective paint resistant to corrosion and UV rays

## Construction

- Contemporary design blends harmoniously into urban environments
- Heavy duty injection die cast aluminium housing and cover
- UV stabilised polyester powdercoat finish for durability and corrosion resistance. Available in matt black (standard), bronze, or white finishes
- 5mm tempered glass lens

## Optics

- Optical control delivers 4 distributions in type II, III, IV, V
- Engineered individual lenses made of optical grade polycarbonate for maximum light efficiency
- Dark sky friendly with minimal uplight of less than 5% total lumen output illuminating above 900mm

## Electrical

- Philips SPD (10kV) built in surge protection device
- Class 1 dimmable electronic driver with PF > 90%, THD <20%, 50,000hrs servicable life with <1% failure rate
- LumiLEDs 3030 light engine mounted to a stainless steel heatsink ensuring optimal thermal management and long life

## Specification

Volts: AC120-277V

PF: > 0.90 CRI: RA70

Average Rated Life: 50,000hrs

Environment Location: IP65

Ambient Temp: -20°F to 113°F

Mounting:  $\Phi$ 60/76mm

## PRODUCT CODE

Example Augustus Mod/A cat. 60.T3.35.PB.BL.PE

Model No	Wattage (W)	Distribution	CCT (°K)	Mounting	Finish	Control
Augustus Mod/A	30 - 30W/3,600 lms	T2 - Type 2	3 - 3000	PA - 60mm Pole	BL - Matt Black	PE - Top Mount Photoelectric
	60 - 60W/7,200 lms	T3 - Type 3	35 - 3500	PB - 76mm Pole	BR - Bronze	
	90 - 90W/10,800lms	T4 - Type 4	4 - 4000	WB- Wall Bracket	W - White	0 - None
	150 - 150W/18,000 lms	T5 - Type 5	5 - 5000			



## DIMENSIONS



