Rytec Lighting Australia Pty Ltd













LED Bollard lights 9156 series, IP65 with high efficacy LED chips and integral electronic LED driver. LED lighting revolution and is making energy-wasting traditional lighting technologies obsolete through the use of energy efficient, environmentally friendly LED light.

IP65 LED Bollard luminaire designed with:

- Die-cast aluminium housing with high corrosion resistance.
- High purity aluminium heat conduction piece,
- UV-stabilised, Impact resistant opal polycarbonate diffuser,
- Silicon gasket for IP65 rating.
- Stainless steel fasteners.

CRI80+

<u>Lamp's Life Time:</u> 50,000Hrs L70 / B10

<u>Driver options:</u> Integral non-dimmable, DALI/DSI dimmable

IP Rating: IP65

Colour Temperature: 2700K / 3000K / 4000K / 5000K

Available Colour: Black finish. Special colour finish available on request.

Applications:

Hospitals, Schools, Aged Care facilities, Hotels, Factories, Pathways and Parkways.

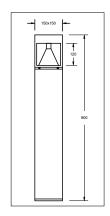
Lumen output based on Absolute lumens, 4000K LED chip and manufacturers rated mA drivers.

*** NOTE: Dimensions and Cut Out sizes may change without notification.



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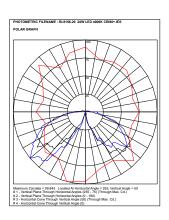


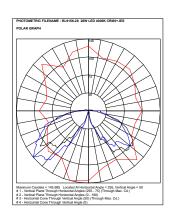


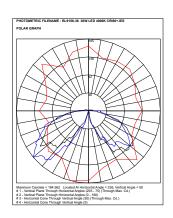
Cat	Watt	Colour Temperature	Lumen Output	CRI	Size L x W x Height	IP
RL9156-20	20W	3000K 4000K	289 311	80+	150 x 150 x 900	IP65
RL9156-28	28W	3000K 4000K	415 455	80+	150 x 150 x 900	IP65
RL9156-36	36W	3000K 4000K	537 575	80+	150 x 150 x 900	IP65

Optional Extras

Options	Suffix	Comments	
3000K	3K	3000K Warm white LED chip	
4000K	4K	4000K Cool white LED chip	
5000K	5K	5000K Day light LED chip	
DALI/DSI dimmable	EBD	Integral DALI/DSI dimmable LED driver	







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