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# Park Lighting B160.01

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## DESIGN STATEMENT

Park lighting is used to illuminate path in the park and other facilities within the park such as BBQ area and public toilet. The LED light provides improved energy efficiency.

## APPLICABLE LOCATION

Parks.

## COUNCIL STANDARD DRAWING

N/A

## CROSS REFERENCE DOCUMENT

- AS 1158.6 Lighting for Roads and Public Spaces (Part 6: Luminaires), category P4.

## STANDARD SPECIFICATION

**Luminaire:** RFL530-SE (LED) from WE-EF. 'Classic Silver' 2-pack paint finish.

**Light distribution:** Lenses for light distribution will need to be specified for each project.

**Colour temperatures:** Colour temperatures of 4000K will need to be specified for each project. 3000K may also be used when specifically requested.

**Pole:** Galvanised finish or unless specified, 'Classic Silver' 2-pack paint finish.

**Height:** Minimum luminaire mounting height should be 6 metres.

## SUPPLIER

WE-EF [www.we-ef.com.au](http://www.we-ef.com.au) or similar.

Distributor: Buckford Illumination [www.buckford.com.au](http://www.buckford.com.au) or similar.

## MAINTENANCE

Lighting within parks is metered lighting, maintained by Council Sustainable Transport.

## GENERAL NOTES

1. Refer to manufacturer's installation manual



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