

Division 14 – Lighting

7.50 Lighting Code

The provisions in this division comprise the Lighting Code. They are:

- Compliance with the Lighting Code (section 7.51);
- Overall outcomes of the Lighting Code (section 7.52);
- Specific outcomes, acceptable solutions and probable solutions for the Lighting Code (section 7.53).

7.51 Compliance with the Lighting Code

Development that is consistent with the specific outcomes in section 7.53 complies with the Lighting Code.

7.52 Overall Outcomes of the Lighting Code

- (a) The overall outcomes are the purpose of the Lighting Code.
- (b) The overall outcomes sought for the Lighting Code are:
- lighting does not adversely affect residential amenity or create an environmental nuisance;
 - adequate lighting is provided to new development in the most efficient manner; and
 - in all areas accessible to the public, lighting is provided to maximise personal safety and security.

7.53 Specific Outcomes, Acceptable Solutions and Probable Solutions for the Lighting Code

The specific outcomes sought for the Lighting Code are included in column 1 of table 7.16. Acceptable solutions for self assessable development and probable solutions for code assessable development are included in column 2 of table 7.16.

Table 7.16	
Lighting Code (Part 7 Division 14)	
Column 1 Specific outcomes	Column 2 Acceptable solutions (if self-assessable) Probable solutions (if code assessable)
Direct and Reflected Light	
SO1 Light does not shine directly nor reflect onto another premises.	S1.1 Direct spillage or reflection of light is controlled by one (1) or more of the following: <ol style="list-style-type: none"> Correct angling of light fixtures to face the subject of illumination; Shields, louvres or directional baffles to or in close proximity to the light; Permanent barriers, walls or similar structures that intercept the direct path of the light before it leaves the property; and Dense, spreading vegetation that permanently screens the light.
Light Wastage	
SO2 Energy wastage from lighting is minimised.	S2.1 Sensors or daylight controls are installed to switch outdoor lights on and off between daylight and night-time hours. Note: Council recommends alternative power sources such as solar power be used for the lighting fixtures.
Personal Security	
SO3 Lighting is provided in all areas accessible to the public to maximise perceived and actual personal safety and security.	S3.1 In all areas accessible to the public lighting is provided in accordance with Section 3 of AS 1158.3.1 <i>Pedestrian Area (Category P) Lighting - Performance and installation design requirements.</i>
Lighting for Entertainment & Recreation (Outdoor) Uses	
SO4 Illumination levels parallel to, and at a	S4.1 Sources of illumination are setback at least 65.0 metres from an existing or

Table 7.16	
Lighting Code (Part 7 Division 14)	
Column 1	Column 2
Specific outcomes	Acceptable solutions (if self-assessable) Probable solutions (if code assessable)
distance of 10.0 metres outside the boundary of the site for a height of 10.0 metres do not exceed 8 lux in either the vertical or horizontal plane.	possible future residential dwelling. S4.2 Sources of illumination are setback at least 8.0 metres from all site boundaries.

Historic Version
Caboolture ShirePlan