



**NOTES:**

1. For further detail refer to AS1158.4
2. Installation must comply with AS/NZS 3000
3. The aiming point shall be as specified by the computer calculations.
4. Connect earth of (035) to pole earth stud with a (556) lug
5. Where option 2 is used (Refer Standard Drawing 1376) install a second isolator (440) on the terminal panel for the floodlight.
6. Dimensions in millimetres unless shown otherwise.

ASSOCIATED DEPARTMENTAL DOCUMENTS:  
Standard Drawings

REFERENCED DOCUMENTS:

- Departmental Standard Drawings:
- 1335 Road Lighting – Pedestrian Crossing Floodlight Mounting Bracket Outreach Mount (Option 2)
  - 1336 Road Lighting – Pedestrian Crossing Floodlight Mounting Bracket Spigot Mount (Option 1)
  - 1376 Road Lighting – Base Plate Mounted Pole with Pedestrian Crossing Floodlight
  - 1399 Road Lighting – Base Plate Mounted Pole Wiring Details
  - 1624 Road Lighting – Junction Box Single Phase Wiring Details
  - 1625 Road Lighting – Junction Box Three Phase Wiring Details
  - 1699 Traffic Signals/Road Lighting/ITS – Parts List

Australian Standards:

- AS/NZS 1158.4 Lighting for Roads and Public Spaces – Lighting of Pedestrian Crossings
- AS/NZS 3000 Electrical Installation (Wiring Rules)

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ROAD LIGHTING			
PEDESTRIAN CROSSING FLOODLIGHT INSTALLATION AND AIMING		A3	Standard Drawing No
		Not to Scale	1406
			Date 7/15
A	B	C	D