

TYPICAL SIDE VIEW

LUMINAIRE TERMINAL PANEL
TYPE A
SLIP BASE POLE
BASE PLATE MOUNTED POLE
JOINT USE POLE
MEDIAN BARRIER (559)

LUMINAIRE TERMINAL PANEL
TYPE B
BRIDGE STRUCTURE (LOOPED) (560)

LUMINAIRE TERMINAL PANEL
TYPE C
AERIAL CONNECTION (561)

LUMINAIRE TERMINAL PANEL
TYPE D
RETROFIT SLIP BASE POLE (526)

LUMINAIRE TERMINAL PANEL
TYPE E
MINOR POLE (604)

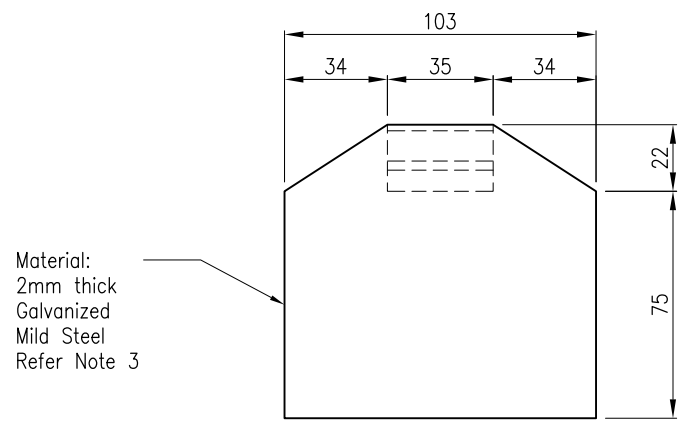
NOTES:

1. Mounting lug firmly attached to rail by spot welding or similar.
2. Drip shield firmly attached to mounting lug and rail by spot welding or similar.
3. Drip shield and lug may be combined into a single piece of 3mm thick polycarbonate. It shall be fixed to the rail by a stainless steel rivet.
4. Part number 511 consists of DIN rail and drip shield attached by mounting lug.
5. Neutral and earth terminals to be bridged only after polarity has been established.
6. Dimensions in millimetres unless shown otherwise.

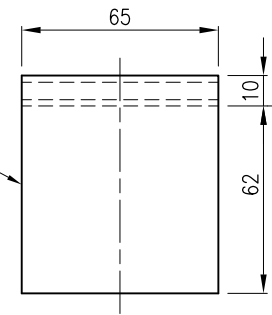
REFERENCED DOCUMENTS:

- Departmental Standard Drawings:
- 1390 Road Lighting - Base Plate Mounted Pole Aerial Connection Wiring Details
 - 1399 Road Lighting - Base Plate Mounted Pole Wiring Details
 - 1400 Road Lighting - Slip Base Pole Wiring Details
 - 1408 Traffic Signals - Traffic Signal Terminal Panel for Joint Use Poles Wiring Details
 - 1431 Road Lighting - Base Plate Mounted Pole Wiring Details for Median Barriers
 - 1699 Traffic Signals/Road Lighting/ITS - Parts List
 - 1707 Road Lighting - Base Plate Mounted Pole Mounted on Bridges Wiring Details
- Departmental Specifications:
- MRTS97 Mounting Structures for Roadside Equipment
 - MRTS228 Provision of Electrical Switchboards
- Australian Standards:
- AS/NZS 3000 Electrical Installations (Wiring Rules)

Material:
2mm thick
Galvanized
Mild Steel
Refer Note 3



PLAN VIEW
DRIP SHIELD
For Type A, B, C, D only



PLAN VIEW
DRIP SHIELD
For Type E only

Department of Transport and Main Roads			
ROAD LIGHTING			
LUMINAIRE TERMINAL PANEL	A3	Standard Drawing No	
	Not to Scale	1323	
		Date 11/18	