Typical gear arrangement

Use 183985 link panel

Notes:
1. Luminaires and cabling are not included unless specifically listed on the quotation.
2. Coated with epoxy mastic 250µm total coating thickness.
3. See quotation for reinforcing cage and footing details

Designed and manufactured to:
Ausgrid NS119 Public Lighting Design and Construction
AS 1798 Lighting poles and arms - Preferred dimensions
AS/NZS 1170.2 Structural design actions - Part 2: Wind actions
AS 4100 Steel structures
AS 4680 Hot-dip galvanized (zinc) coatings
See DS-3040 for other design standards

PARTS LIST

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	ADL-21296 REV 1	Ausgrid 7.5m BPM Column Suits 2.0-3.0 Outreaches	1
2	ADL-21313 REV 1	Ausgrid 2.0m R1.5 34mm Single Outreach	1

Rev.	Description	Date	By
1	Initial issue	2022-06-27	KG

Ausgrid 184431 Column

Colour:

Luminaires allowed for: 34mm Side Entry Per 118244 rev 2

Wind loads: Region A, TC 2 | Ground loads: M* 7.27 kNm, V* 1.52 kN

Weight: 127kg | DO NOT SCALE | Sheet 1 of 1 | A4

Urban Lighting Group
Innovative Streetscape Solutions
Urban Lighting Group Pty Ltd
ABN 74 638 077 684
28 National Drive, Hallam Victoria 3803
T 1300 088 719
email: sales@urbanlightinggroup.com.au

Drawing No. GA-10448

Revision 1

This drawing is the property of Urban Lighting Group Pty Ltd.
No copies may be made without written permission