Typical gear arrangement

Use 183985 link panel

COPYRIGHT

Notes:
1. Luminaires and cabling are not included unless specifically listed on the quotation.
2. Coated with epoxy mastic 250µm total coating thickness.

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-21304 REV 1	AUSGRID 12.0m IGM COLUMN SUITS 2.0 OUTREACHES	1
2	ADL-21315 REV 1	AUSGRID 2.0m R1.5 42mm SINGLE OUTREACH	1

Rev.	Description	Date	By
1	Initial issue	2022-06-28	KG

Ausgrid 72132 Column

Colour:

Luminaires allowed for: 42mm Side Entry Per 118244 rev 2

Wind loads: Region A, TC 2 | Ground loads: M* 19.1 kNm, V* 2.60 kN

Weight: 268kg | 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-10466

Revision 1

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