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Model codes		
Model code	Access door	Coating
12805	Opposite outreach	Galvanized
12806	Opposite outreach	Galvanized and Painted
12910	Adjacent to the outreach	Galvanized
13149	Adjacent to the outreach	Galvanized and Painted

Notes:
1. ULS moment and shear are calculated for wind loads per AS/NZS 1170.2 Region A, terrain category 2.
2. Serviceability deflection with 1kN top load is 151mm.
3. Designed and manufactured to:

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

Ausnet 001576 7.0/1kN column

Ausnet Services

Luminaires allowed for: 0.15 sq.m 10kg nominal luminaire

ULS moment: 5.6 kNm	ULS shear: 1.0 kN		
Lift weight: 77kg	DO NOT SCALE	Sheet 1 of 1	A4

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