

ANDROMEDA AL3850



Benefits

- Dramatic design which will enhance a wide range of urban environments

Features

- Lighting head comprises of a cast aluminium unit and front bezel, incorporating a brightened spun aluminium reflector
- Cast aluminium bracket carrying the upper reflector canopy
- Upper reflector canopy is fixed at 15° and incorporates a secondary reflector system, a multifaceted reflector which provides precise control of reflected light
- Post top mounted on to a stylised galvanised tubular steel finished polyester powder coated column

Note: Column height as stated is total height, to the upper lantern canopy

Colours

- RAL9007 Gunmetal



	Lamp wattage and type	Lamp holder	Description	Weight (kg)	Windage (m ²)
AL3851	150W HCI-T	G12	Secondary Reflector System	18.2	0.366



Column options

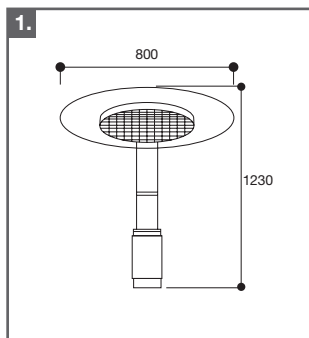
6m		5m			6m	5m
Fixed				Shaft diameter (mm)	127	127
Straight Tubular	S061/AL3852/9007	S051/AL3852/9007				
Accessories				Root length (mm)	1000	800
ELS987/6A	Single phase, cut-out, 6A, termination plate up to 10mm² loop in/out Dimensions 68mm(W), 53m(D), 170mm(H)					
Column hot dip galvanised and polyester powder coated to RAL9007 Gunmetal.				Flange plate (circular) (mm)	290 Type 0	290 Type 0
				Flush door opening (mm)	400 x 100	400 x 100
				Cable entry (root) (mm)	150 x 50	150 x 50

Straight tubular



Key features

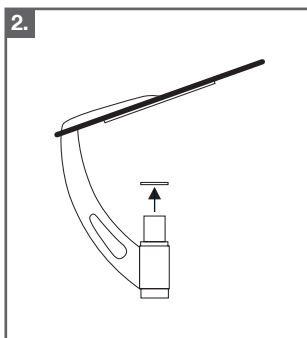
1.



Dimensions & Mounting

Mounting height:
5m – 6m

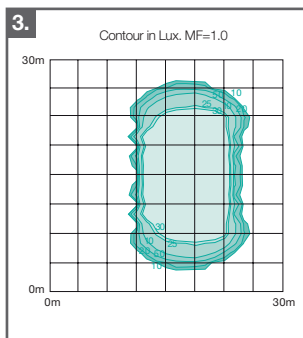
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Maintenance

Access the lamp and control gear by removing glass cover

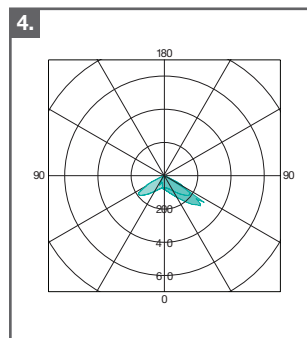
3.



AL3851

150W HCI-T
Mounting height: 5m

4.



AL3851

150W HCI-T
Mounting height: 5m

All dimensions are in mm.

Full photometry available on our website www.abacuslighting.com