



Kingfisher

RAIL

Part of the LUCECO group of companies

Tubular Base Hinged Columns

Datasheet

Base-hinged columns

Base-hinged columns are an option for cost effective, safe and easy maintenance. The lowering of the column is done quickly and safely to ground level for easy access to the luminaire. Base-hinged columns are best suited to sites with tight access and where mobile platforms cannot be used such as rail side, sports facilities, car parks and footpaths.

Specification

Material: BS EN 10 025 S355JR

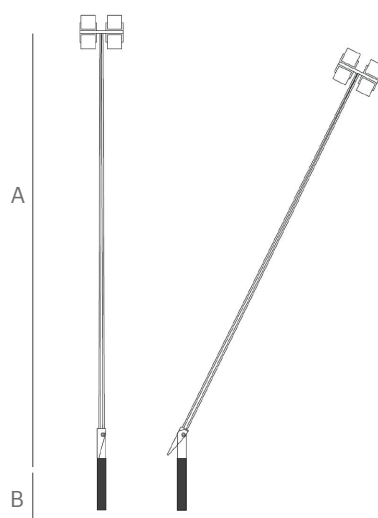
Body Finish: Galvanised

Root Finish: Epoxy coated

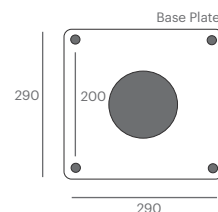
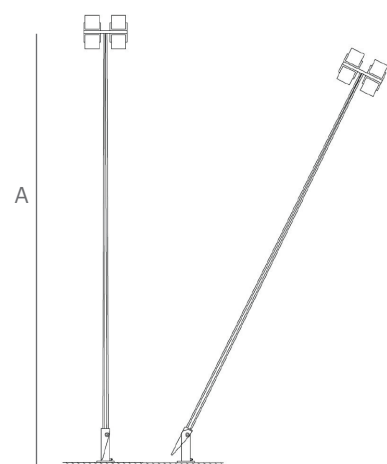
Key Features

- 6M - 8M
- Root or Flange Mounted
- Post Top
- Bracket Options

Root Mounted



Flange Plated



All measurements in mm unless otherwise stated

Code	Height (A)	Mounting Type	Embed Depth (B)	OD	Max. Head Load (Post Top Lantern)	Max. Windage (Post Top Lantern)	Finish
	(m)		(m)	(mm)	(kg)	(m²)	
6BHR114R	6	Root Mounted	1000	ø168	25	0.22	Body: Galvanised Steel Root: Epoxy coated
8BHR114R	8	Root Mounted	1200	ø168	25	0.22	
6BHF114R	6	Flange Mounted	N/A	ø168	25	0.22	
8BHF114R	8	Flange Mounted	N/A	ø168	25	0.22	