

3m Lamp Post Lighting Column 100W LED Flood Light Kit c/w Fuse Cutout and M8 Key (3m Above Ground)

£290.47



Save time and order our complete LED Flood Light kit which includes the following components:

3m Steel Galvanised Lamp Post:



Root MountedOption Flange Plated Option

100W LED Flood

Fuse Cutout: Single Option Twin Option

M8 Column Door Key

The single option is for 1 light per column which is supplied with the <u>single T-bar flood</u> <u>bracket</u>.

The twin option is for 2 lights per column which is supplied with a <u>twin T-bar flood</u> <u>bracket</u>.

The root mounted column is 3m above ground with a 0.8m ground root - 3.8m total length.

The flange plated column is 3m above ground with a 280mm x 280mm Base Plate - 3m total length.

If unsure about the specification of an item in this kit, please see individual links to each item clicking the links above.

PLEASE NOTE.

We are unable to modify these kits in any way; they are heavily discounted to be sold as a complete kit.

We do not warrant that the goods will be fit for any specific purpose. Please check that the specification is suitable for the proposed application. If you need to light a certain area to a certain lux level, please ask us about our free lighting design service.

DOWNLOAD TYPICAL LAMP POST / LIGHTING COLUMN INSTALLATION - CONCRETE ROOT MOUNTED POST*

NOTE* - The above is only a typical detail & is subject to ground conditions & head weight / windage load - we advise this is checked prior to installation



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LST-6MCOL 6m	1000mm	Ø 140mm	Ø 76mm	1250mm	4660mm	40kg / 0.4	47kg	269mm
LST-8MCOL 8m	1200mm	Ø 168mm	Ø 89mm	1250mm	6630mm	30kg / 0.3	80kg	262mm
LST-10MCOL 10m	1500mm	Ø 168mm	Ø 114mm	1250mm	8600mm	30kg / 0.28	120kg	239mm
LST-12MCOL 12m	1700mm	Ø 194mm	Ø 114mm	1250mm	9840mm	40kg / 0.33	190kg	262mm

*Root concrete diameter based on poor soil or better, minimum 230kN/m² per m

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Height Above Ground (m)	Flange Plate Size (mm	n) Base Diameter (mr	n) Shaft Diameter (m	m) Base Height (m	m) Shaft Height (m	m) Max Head Weight kg	_m 2 Weight (kg)	Concrete Dimensions* (mm)
LST-3MCOLFP 3m	280mm x 280mm	Ø140mm	Ø76mm	1250mm	1690mm	40kg / 0.4	30kg	700 x 700 x 800
LST-4MCOLFP 4m	280mm x 280mm	Ø140mm	Ø76mm	1250mm	2690mm	40kg / 0.4	32kg	700 x 700 x 800
LST-5MCOLFP 5m	280mm x 280mm	Ø140mm	Ø76mm	1250mm	3675mm	40kg / 0.4	39kg	750 x 750 x 800
LST-6MCOLFP 6m	280mm x 280mm	Ø140mm	Ø76mm	1250mm	4660mm	40kg / 0.4	47kg	750 x 750 x 800
LST-8MCOLFP 8m	320mm x 320mm	Ø168mm	Ø89mm	1250mm	6630mm	30kg / 0.3	89kg	850 x 850 x 900

*Concrete dimensions based on a minimum ground bering pressure of 150kN/m² per m (Width x Width x Height)