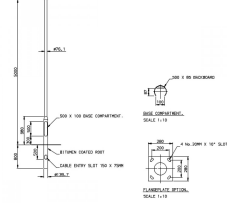
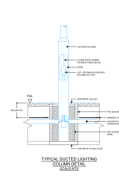
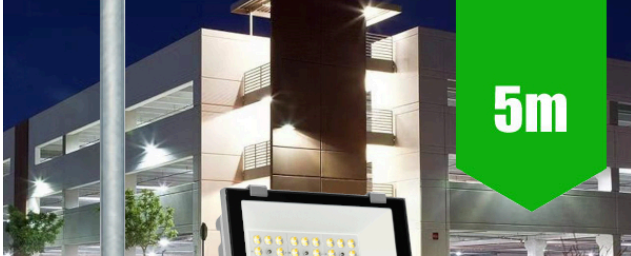
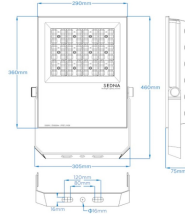


## 5m Lamp Post Lighting Column 200W LED Flood Light Kit c/w Fuse Cut-out and M8 Key (5m Above Ground)

**\$419.21**



LED Premium Flood Light DIMENSIONS



### PRODUCT INFORMATION

LED Type Lumileds LUXEON® 3030 LEDs

### TECHNICAL SPECIFICATIONS

Power Consumption 200W  
Input Voltage 90-305V AC  
Power Factor >0.95  
L70 Rated Lifetime +50,000hrs  
Ingress Protection IP66

### LUMEN PERFORMANCE

Luminous Efficiency 125lm/W  
Beam Angle 60° x 60°  
CRI (Colour Rendering Index) >80Ra  
Lumen Output 25,000lm

### AVAILABLE OPTIONS

Colour Temperature Natural White 4000-4500K

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

5m Steel Galvanised Lamp Post:

[Root Mounted Option](#)

[Flange Plated Option](#)

## 200W 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 [single T-bar flood bracket](#).

The twin option is for 2 lights per column which is supplied with a [twin T-bar flood bracket](#).

The root mounted column is 5m above ground with a 0.8m ground root - 5.8m total length.

The flange plated column is 5m above ground with a 280mm x 280mm Base Plate - 5m 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



LST-3MCOL 3m	800mm	⊙140mm	⊙ 76mm	1250mm	1690mm	40kg / 0.4	27kg	950mm
LST-4MCOL 4m	800mm	⊙ 140mm	⊙ 76mm	1250mm	2690mm	40kg / 0.4	32kg	950mm
LST-5MCOL 5m	800mm	⊙ 140mm	⊙ 76mm	1250mm	3675mm	40kg / 0.4	37kg	525mm
LST-6MCOL 6m	1000mm	⊙ 140mm	⊙ 76mm	1250mm	4660mm	40kg / 0.4	47kg	269mm
LST-8MCOL 8m	1200mm	⊙ 168mm	⊙ 89mm	1250mm	6630mm	30kg / 0.3	80kg	262mm
LST-10MCOL 10m	1500mm	⊙ 168mm	⊙ 114mm	1250mm	8600mm	30kg / 0.28	120kg	239mm
LST-12MCOL 12m	1700mm	⊙ 194mm	⊙ 114mm	1250mm	9840mm	40kg / 0.33	190kg	262mm

\*Root concrete diameter based on poor soil or better, minimum  $230\text{kN/m}^2$  per m

								
Height Above Ground (m)	Flange Plate Size (mm)	Base Diameter (mm)	Shaft Diameter (mm)	Base Height (mm)	Shaft Height (mm)	Max Head Weight $\text{kg/m}^2$	Weight (kg)	Concrete Dimensions* (mm)
LST-3MCOLFP 3m	280mm x 280mm	⊙140mm	⊙76mm	1250mm	1690mm	40kg / 0.4	30kg	700 x 700 x 800
LST-4MCOLFP 4m	280mm x 280mm	⊙140mm	⊙76mm	1250mm	2690mm	40kg / 0.4	32kg	700 x 700 x 800
LST-5MCOLFP 5m	280mm x 280mm	⊙140mm	⊙76mm	1250mm	3675mm	40kg / 0.4	39kg	750 x 750 x 800
LST-6MCOLFP 6m	280mm x 280mm	⊙140mm	⊙76mm	1250mm	4660mm	40kg / 0.4	47kg	750 x 750 x 800
LST-8MCOLFP 8m	320mm x 320mm	⊙168mm	⊙89mm	1250mm	6630mm	30kg / 0.3	89kg	850 x 850 x 900

\*Concrete dimensions based on a minimum ground bearing pressure of  $150\text{kN/m}^2$  per m (Width x Width x Height)