

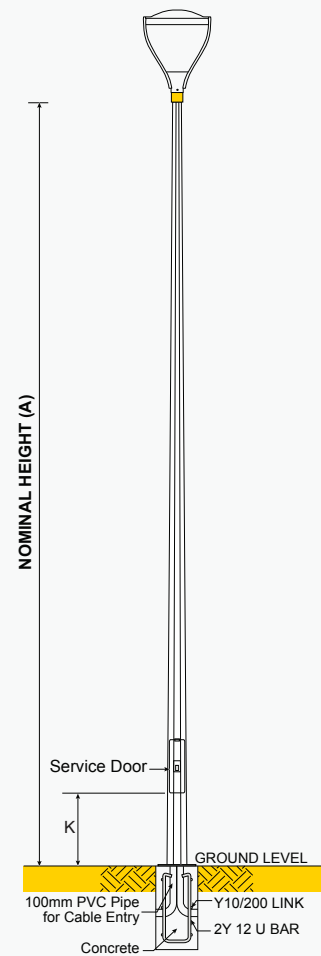
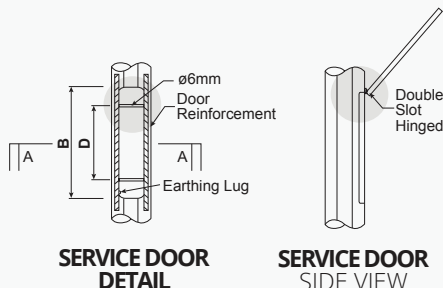
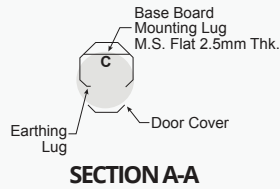
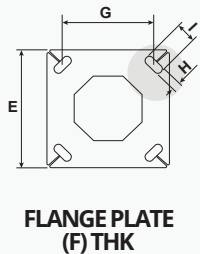
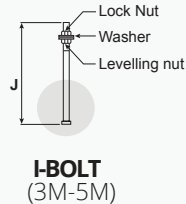
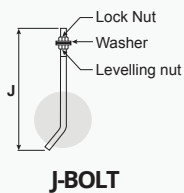


Octagonal Pole Post - Top Column - Flange Mounted

Technical Specification

APPLICATION

Compound lighting pole or post-top column is suitable for a variety of secondary lighting applications such as pedestrian walkways, car parks, recreational compounds and many others. The pole suits all types of fittings ranging from globe to customized decorative lantern. Options for polyester coating to enhance aesthetic appearance.



* Option

- Fiber Service Door : 490mm (H) x 185mm (W)

NOMINAL HEIGHT (A)	B	C	D	E x (F) THK.	G x H x I	J	GRD. LVL. to SRVC. DOOR (K)
3M	350mm	90mm	150mm	250 x 9mm	195 x 20 x 44mm	ø16 x 280(L) mm	305mm
3.5M	350mm	90mm	150mm	250 x 9mm	195 x 20 x 44mm	ø16 x 280(L) mm	305mm
4M	350mm	90mm	150mm	250 x 9mm	195 x 20 x 44mm	ø16 x 280(L) mm	305mm
4.5M	350mm	90mm	150mm	250 x 9mm	195 x 20 x 44mm	ø16 x 280(L) mm	305mm
5M	350mm	90mm	150mm	250 x 9mm	195 x 20 x 44mm	ø16 x 280(L) mm	305mm