

Stepped tubular galvanised steel columns

Stepped tubular galvanised steel columns supplied with wooden baseboard for mounting cable connection accessories.

- Stepped tubular galvanised steel columns, to BS EN 40-2:2004
- Mounting accessories are hot dip galvanised to BS EN ISO 1461:2009
- Supplied with wooden baseboard for mounting cable connection accessories
- Accessories are easily fixed with stainless steel grub screws and have an internal stop to ensure cable exit

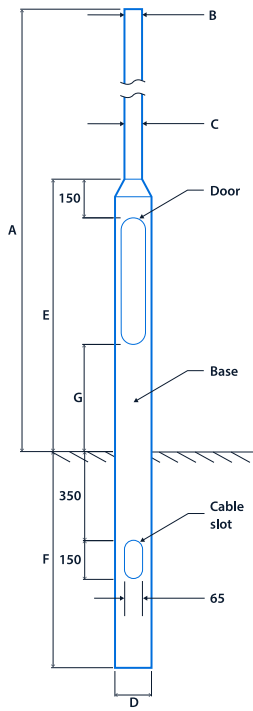
Notes: Columns are delivered to site at a pre-arranged time. An off-loading service is not included and it is the responsibility of the client (or client's agent) for the safe undertaking of this requirement. A fork lift truck is recommended to minimise manual handling.



Specification

Mounting	Column	Nominal size	4 m 5 m 6 m 8 m 10 m 12 m
----------	--------	--------------	------------------------------------------

Dimensions



CAT. No.	A NOMINAL HEIGHT	B TOP DIAMETER	C SHAFT DIAMETER	D BASE DIAMETER	E BASE HEIGHT	F PLANTING DEPTH	G DOOR HEIGHT	DOOR SIZE	BASEBOARD SIZE	APPROX. KG
Single and twin luminaire columns										
FC4	4 m	76	76	140	925	800	300	100 x 500	89 x 500	33
FC5	5 m	76	76	140	925	800	300	100 x 500	89 x 500	40
FC6	6 m	76	76	140	925	1000	300	100 x 500	89 x 500	44
FC8	8 m	101	114	168	1200	1200	400	115 x 600	89 x 600	100
FC10	10 m	101	114	168	1300	1500	500	115 x 600	89 x 600	142
FC12	12 m	101	140	192	1800	1700	1000	115 x 600	89 x 600	226
Triple and quad luminaire columns										
FC4/89	4 m	89	89	168	1280	800	300	115 x 600	89 x 500	60
FC5/89	5 m	89	89	168	1280	800	300	115 x 600	89 x 500	64
FC6/89	6 m	89	89	168	1280	800	300	115 x 600	89 x 500	68
FC8/89	8 m	89	114	168	1280	800	300	115 x 600	89 x 600	100
FC10/89	10 m	89	114	168	1280	1000	300	115 x 600	89 x 600	142



View the
range



Information is correct as of 16 Oct 2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.