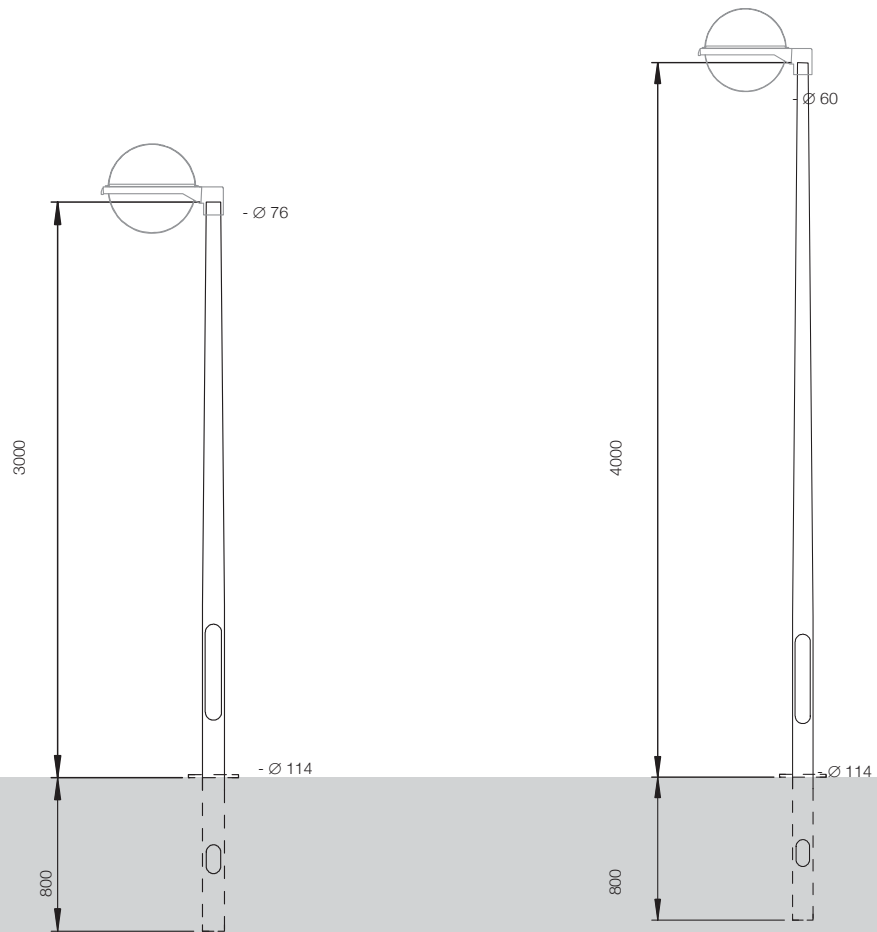


TAPERED TUBULAR COLUMNS



TT2303075

3m slimline tapered tubular steel column for 76mm Ø post top luminaire or with separate bracket for side entry luminaire. Finish hot dip galvanised

Column weight: 35 kg
Part Numbers:

Column Rooted: TT2303075
Column Flanged: TC2303075

Column Options:
Flush door
Security lock

TT2304061

4m slimline tapered tubular steel column for 60mm Ø post top luminaire. Finish hot dip galvanised

Column weight: 35 kg
Part Numbers:

Column Rooted: TT2304061
Column Flanged: TC2304061

Column Options:
Flush door
Security lock

Max Wind Area (m²) per Luminaire at Wind Loading Factor, RWF

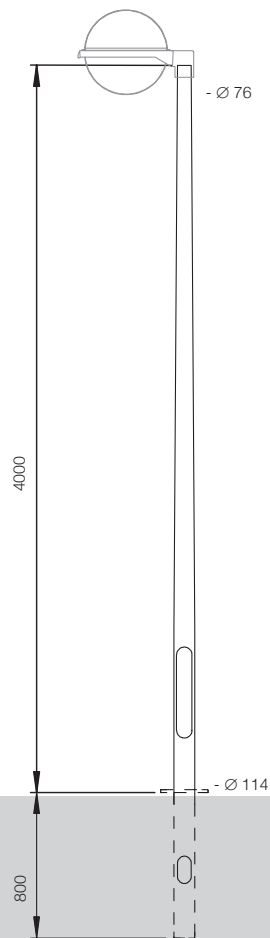
Post Top 76 mm Ø

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
40	1.43	1.29	1.18	1.08	0.85

Max Wind Area (m²) per Luminaire at Wind Loading Factor, RWF

Post Top 76 mm Ø

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
40	0.97	0.83	0.75	0.68	0.52



TT2304075

4m slimline tapered tubular steel column for 76mm \varnothing post top luminaire or with separate bracket for side entry luminaire. Finish hot dip galvanised

Column weight: 40 kg

Part Numbers:

Column Rooted : TT2304075

Column Flanged: TC2304075

Column Options:

Flush door

Security lock

TT2305061

5m slimline tapered tubular steel column for 60mm \varnothing post top luminaire. Finish hot dip galvanised

Column weight: 42.5 kg

Part Numbers:

Column Rooted : TT2305061

Column Flanged: TC2305061

Column Options:

Flush door

Security lock

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

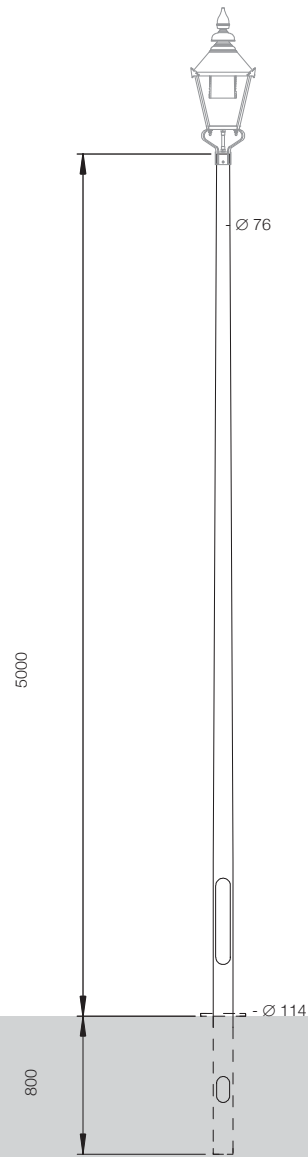
Post Top 76 mm \varnothing

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
40	0.97	0.83	0.75	0.68	0.52

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

Post Top 60 mm \varnothing

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
40	0.66	0.55	0.49	0.44	0.31



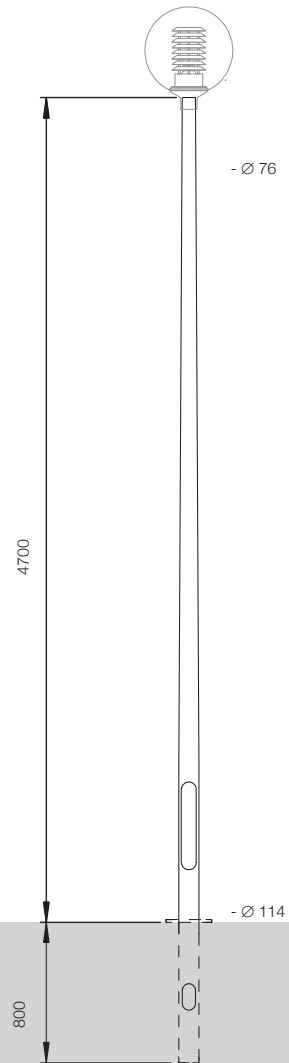
TT2305075

5m slimline tapered tubular steel column for 76mm post top luminaire. Finish hot dip galvanised.

Column weight:	44 kg	42 kg	Column Options:	Flush door
Part Numbers:	76mm Ø spigot	60mm Ø spigot		Security lock
Column Rooted :	TT2305075	TT2305061		
Column Flanged:	TC2305075	TC2305061		

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

Post Top 76mm Ø	Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
		350	396	429	466	576
	40	0.66	0.55	0.49	0.44	0.31



TT2305001

4.7m slimline tapered tubular steel column for 5m mounting height with 76mm Ø post top luminaire or with separate bracket for side entry luminaire. Finish hot dip galvanised.

Column weight: 44 kg

Part Numbers:

Column Rooted : TT2305001

Column Flanged: TC2305001

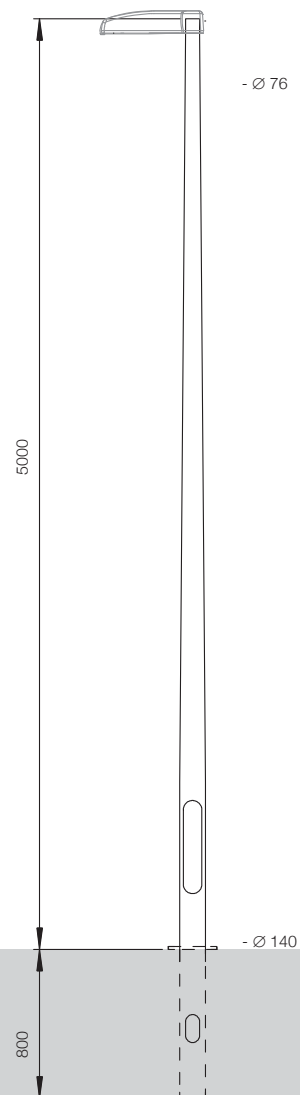
Column Options:

Flush door

Security lock

Max Wind Area (m²) per Luminaire at Wind Loading Factor, RWF

			Luminaire Fixing	Bracket No.	Max Weight per Luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
						350	396	429	466	576
	Post Top		76mm Ø		40	0.71	0.61	0.55	0.49	0.36
0.3m	Single Arm	Bracket	34mm Ø	B2406501	20	0.39	0.32	0.29	0.26	0.19
0.5m	Single Arm	Bracket	34mm Ø	B2410501	20	0.33	0.27	0.24	0.21	0.15
0.75m	Single Arm	Bracket	34mm Ø	B2415501	20	0.27	0.22	0.02	0.17	0.12
0.3m	Double Arm	Bracket	34mm Ø	Z2406402	20	0.34	0.28	0.25	0.22	0.16
0.5m	Double Arm	Bracket	34mm Ø	Z2410402	20	0.33	0.27	0.24	0.21	0.15
0.75m	Double Arm	Bracket	34mm Ø	Z2415402	20	0.27	0.22	0.02	0.17	0.12



TT2505075

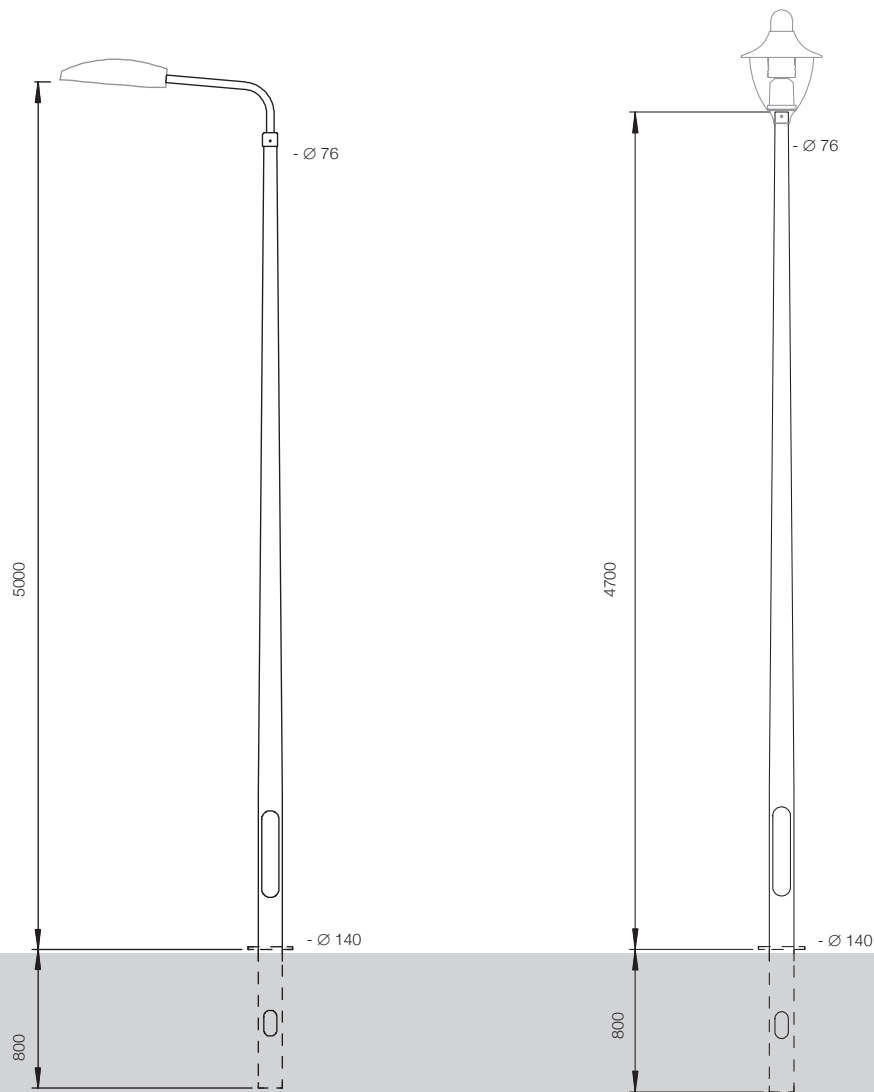
5m tapered tubular steel column for 76mm post top luminaire. Finish hot dip galvanised.

Column weight:	58 kg	55 kg
Part Numbers:	76mm Ø spigot TT2505075	60mm Ø spigot TT2505061
Column Flanged:	TC2505075	TC2505061

Column Options: Flush door
Security lock

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

	Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
Post Top 76mm Ø	40	350	396	429	466	576
		1.08	0.94	0.85	0.76	0.56



TT2505009

4.7m tapered tubular steel column for 5m mounting height with 76mm Ø spigot for post top luminaire or with separate bracket for side entry luminaire. Finish hot dip galvanised.

Column weight: 55 kg

Part Numbers: Single door

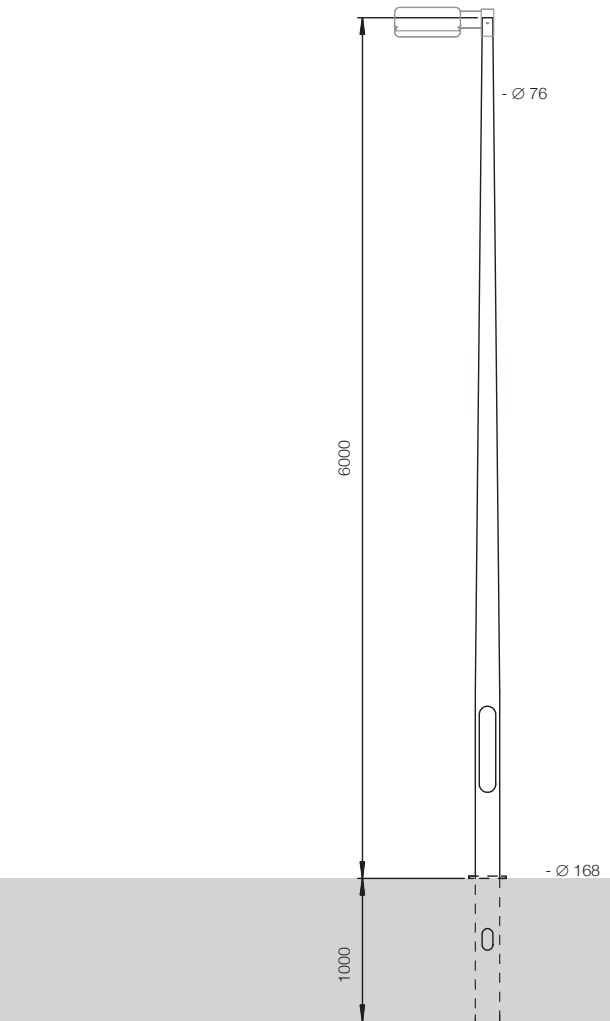
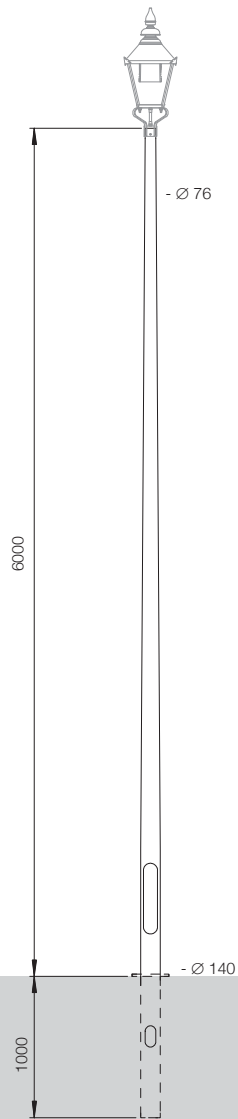
Column Rooted: TT2505009

Column Flanged: TC2505009

Column Options: Flush Door
Security lock

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

	Luminaire Fixing	Bracket No.	Max Weight per Luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
		76mm Ø	40	350	396	429	466	576
0.3m	Single Arm	Bracket 34mm Ø B2406501	20	1.20	1.04	0.95	0.85	0.66
0.5m	Single Arm	Bracket 34mm Ø B2410501	20	0.67	0.59	0.55	0.50	0.41
0.75m	Single Arm	Bracket 34mm Ø B2415501	20	0.49	0.43	0.40	0.36	0.29
0.3m	Double Arm	Bracket 34mm Ø Z2406402	20	0.32	0.28	0.26	0.24	0.19
0.5m	Double Arm	Bracket 34mm Ø Z2410402	20	0.57	0.49	0.44	0.40	0.30
0.75m	Double Arm	Bracket 34mm Ø Z2415402	20	0.49	0.43	0.40	0.36	0.29
Single	Floodlight	Bracket Stirrup Z2701001	20	0.32	0.28	0.26	0.24	0.19
Twin	Floodlight	Bracket Stirrup Z2704004	40	1.20	1.04	0.95	0.85	0.66
Twin	Post Top	Bracket 76mm Ø Z2807006	20	0.58	0.50	0.45	0.41	0.31



TT2506075

6m tapered tubular steel column for 76mm post top luminaire. Finish hot dip galvanised.

Column weight: 75 kg 63 kg
 Part Numbers: 76mm Ø spigot 60mm Ø spigot
 Column Rooted : TT2506075 TT2506061
 Column Flanged: TC2506075 TC2506061

Column Options: Flush door
 Security lock

Post Top 76mm Ø

Max Wind Area (m²) per Luminaire at
 Wind Loading Factor, RWF

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
	350	396	429	466	576
40	0.76	0.65	0.58	0.51	0.37

TT606075

6m heavy duty tapered tubular steel column for 76mm post top luminaire. Finish hot dip galvanised.

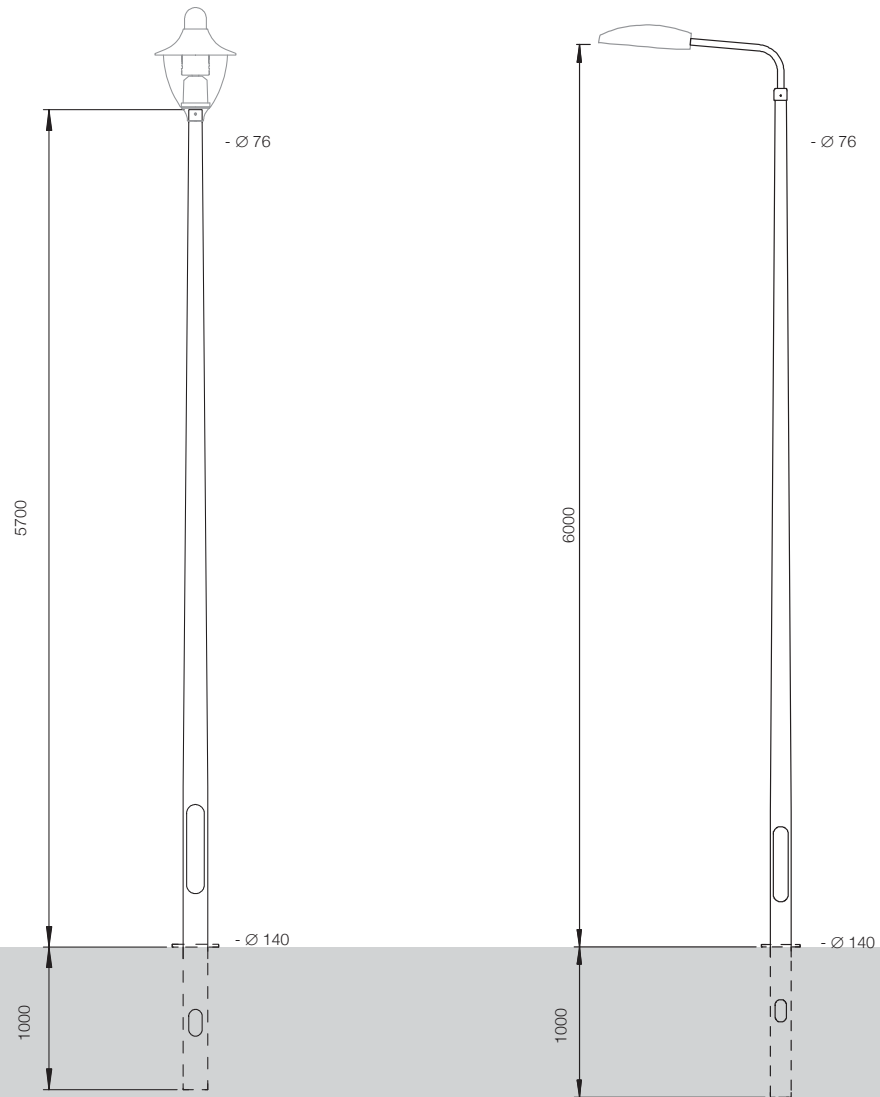
Column weight: 98 kg
 Part Numbers: 76mm Ø spigot
 Column Rooted : TT606075
 Column Flanged: TH606075

Column Options: Flush door
 Security lock

Post Top 76mm Ø

Max Wind Area (m²) per Luminaire at
 Wind Loading Factor, RWF

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
	350	396	429	466	576
40	2.50	2.20	2.00	1.82	1.45



TT2506009

5.7m tapered tubular steel column for 6m mounting height with 76mm Ø spigot for post top luminaire or with separate bracket for side entry luminaire. Finish hot dip galvanised.

Column weight: 70 kg

Column Options: Flush door
Security lock

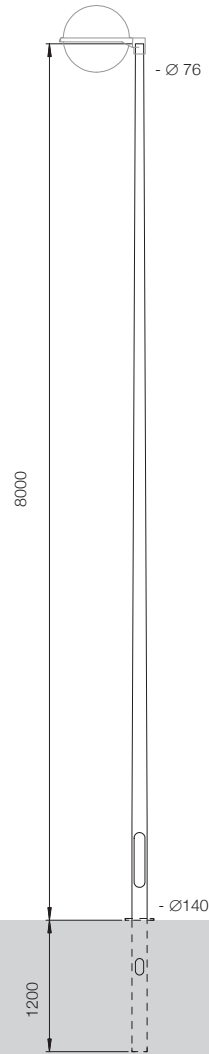
Part Numbers: Single door

Column Rooted TT2506009

Column Flanged TC2506009

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

			Luminaire Fixing	Bracket No.	Max Weight per Luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
	Post Top		76mm Ø		40	0.86	0.73	0.65	0.58	0.43
0.3m	Single Arm	Bracket	34mm Ø	B2406501	20	0.65	0.58	0.53	0.48	0.36
0.5m	Single Arm	Bracket	34mm Ø	B2410501	20	0.47	0.42	0.38	0.35	0.28
0.75m	Single Arm	Bracket	34mm Ø	B2415501	20	0.31	0.28	0.25	0.23	0.17
0.3m	Double Arm	Bracket	34mm Ø	Z2406402	20	0.40	0.34	0.30	0.27	0.19
0.5m	Double Arm	Bracket	34mm Ø	Z2410402	20	0.40	0.33	0.29	0.26	0.18
0.75m	Double Arm	Bracket	34mm Ø	Z2415402	20	0.31	0.28	0.25	0.23	0.17
Single	Floodlight	Bracket	Stirrup	Z2701001	40	0.86	0.73	0.65	0.58	0.43
Twin	Floodlight	Bracket	Stirrup	Z2704004	20	0.43	0.36	0.32	0.29	0.21
Twin	Post Top	Bracket	76mm Ø	Z2807006	20	0.43	0.36	0.32	0.29	0.21



TT2508075L35

8m tapered tubular steel column for 76mm post top luminaire. Finish hot dip galvanised.

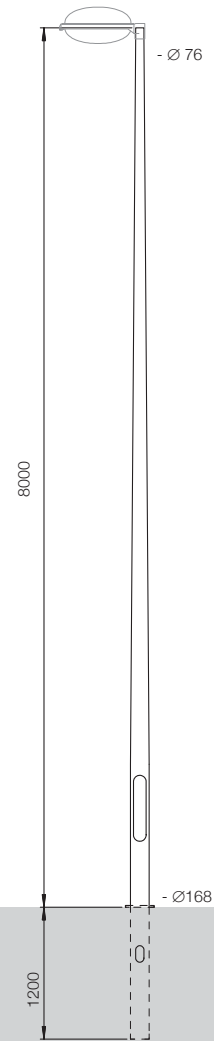
Column weight: 105 kg Column Options: Flush door
Security lock

Part Numbers: 76mm Ø spigot
Column Rooted : TT2508075L35
Column Flanged: TH2508075L35

Max Wind Area (m²) per Luminaire at Wind Loading Factor, RWF

Post Top 76mm Ø

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
40	0.31	0.24	0.20	0.16	0.09



TT608075

8m heavy duty tapered tubular steel column for 76mm post top luminaire. Finish hot dip galvanised.

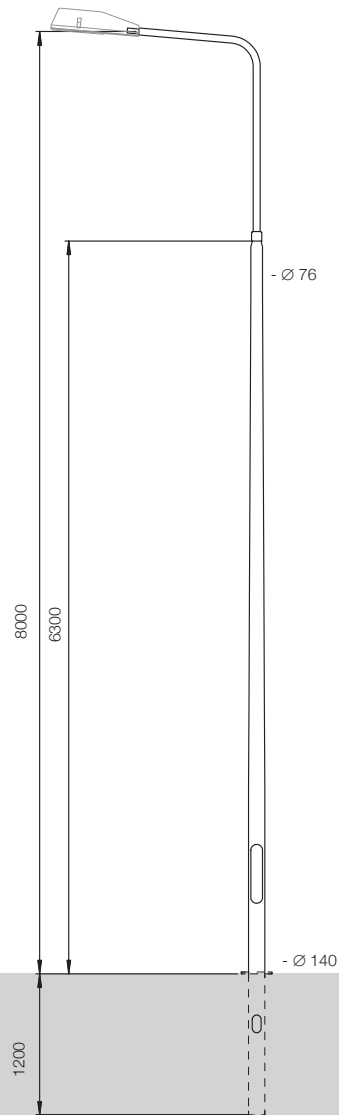
Column weight: 125 kg Column Options: Flush door
Security lock

Part Numbers: 76mm Ø spigot
Column Rooted : TT608075
Column Flanged: TH608075

Max Wind Area (m²) per Luminaire at Wind Loading Factor, RWF

Post Top 76mm Ø

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
40	1.05	0.91	0.82	0.74	0.56



TT2508009L35

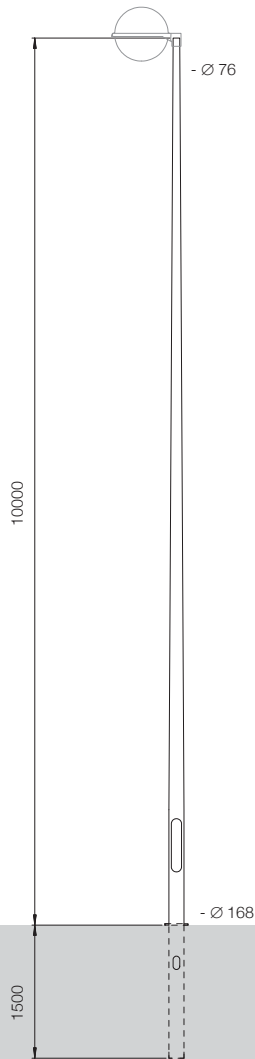
8m tapered tubular steel column for use with separate bracket for side entry luminaire. Finish hot dip galvanised.

Column weight: 81 kg
 Part Numbers Single door
 Column Rooted TT2508009L35
 Column Flanged TH2508009L35

Column Option: Flush door
 Security lock

Max Wind Area (m²) per Luminaire at
 Wind Loading Factor, RWF

			Luminaire Fixing	Bracket No.	Max Weight per Luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
						350	396	429	466	576
0.5m	Single Arm	Bracket	42mm Ø	B2710135	20	0.22	0.17	0.15	0.12	-
1.0m	Single Arm	Bracket	42mm Ø	B2720135	20	0.14	0.10	0.08	-	-
0.5m	Double Arm	Bracket	34mm Ø	B2710136	20	0.14	0.11	0.08	-	-
0.3m	Double Arm	Bracket	34mm Ø	Z2406402	20	0.40	0.34	0.30	0.27	0.19
0.75m	Double Arm	Bracket	42mm Ø	B2715136	20	0.12	0.09	-	-	-



TT610075

10m tapered tubular steel column for 76mm post top luminaire. Finish hot dip galvanised.

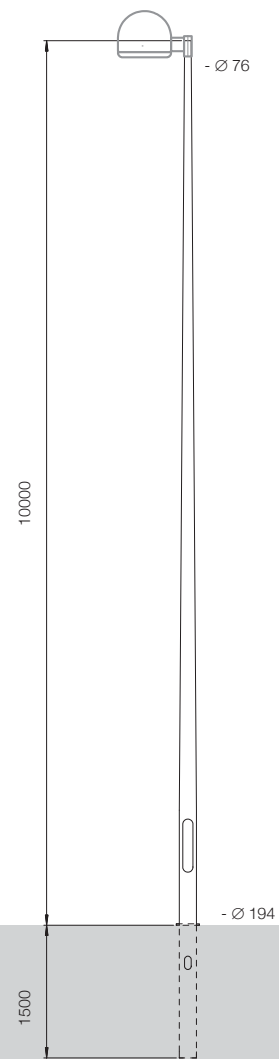
Column weight: 160 kg Column Options: Flush door
Security lock

Part Numbers: 76mm Ø spigot
Column Rooted : TT610075
Column Flanged: TH610065

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

Post Top 76mm Ø

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
40	0.54	0.44	0.38	0.33	0.23



TT710075

10m heavy duty tapered tubular steel column for 76mm post top luminaire. Finish hot dip galvanised.

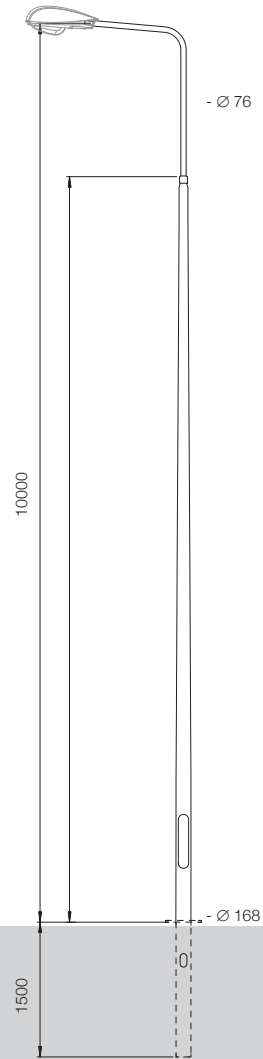
Column weight: 195 kg Column Options: Flush door
Security lock

Part Numbers: 76mm Ø spigot
Column Rooted : TT710075
Column Flanged: TH710075

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

Post Top 76mm Ø

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
40	1.32	1.14	1.03	0.93	0.72



TT610013

10m tapered tubular steel column for use with separate bracket for side entry luminaire. Finish hot dip galvanised.

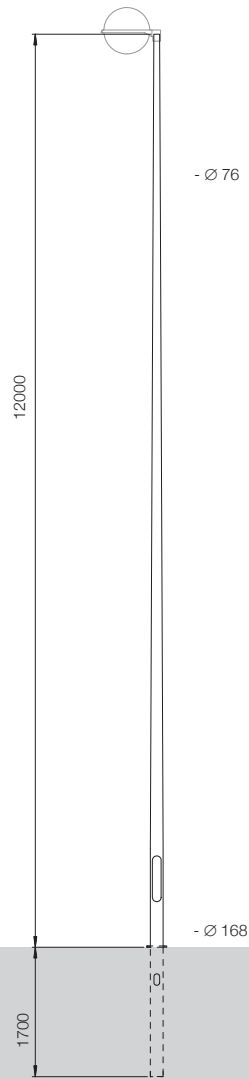
Column weight: 153 kg

Column Options: Flush door
Security lock

Part Numbers Single door
Column Rooted TT610013
Column Flanged TH610013

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

				Luminaire Fixing	Bracket No.	Max Weight per Luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
0.5m	Single Arm	Bracket	42mm	Ø	B2710135	20	0.44	0.36	0.31	0.27	0.18
1.0m	Single Arm	Bracket	42mm	Ø	B2720135	20	0.33	0.27	0.23	0.19	0.12
1.5m	Single Arm	Bracket	42mm	Ø	B2730135	20	0.25	0.19	0.16	0.13	0.07
0.5m	Double Arm	Bracket	42mm	Ø	B2710136	20	0.26	0.21	0.18	0.15	0.09
1.0m	Double Arm	Bracket	42mm	Ø	B2720136	20	0.22	0.17	0.14	0.11	-
1.5m	Double Arm	Bracket	42mm	Ø	B2730136	20	0.18	0.13	0.10	0.08	-



TT612075

12m tapered tubular steel column for post top luminaire with 76mm Ø spigot fixing. Finish hot dip galvanised.

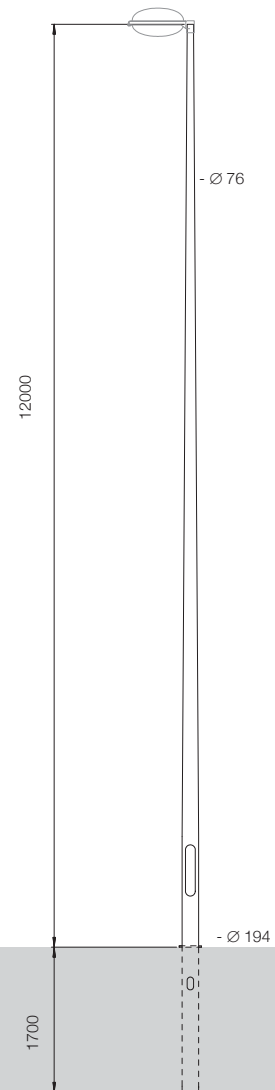
Column weight: 200 kg

Column Options:
Flush door
Security lock

Part Numbers:

Column Rooted : TT612075

Column Flanged: TH612075



TT712075

12m heavyweight tapered tubular steel column for post top luminaire with 76mm Ø spigot fixing. Finish hot dip galvanised.

Column weight: 230 kg

Column Options:
Flush door
Security lock

Part Numbers Single door

Column Rooted TT712075

Column Flanged TH712075

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

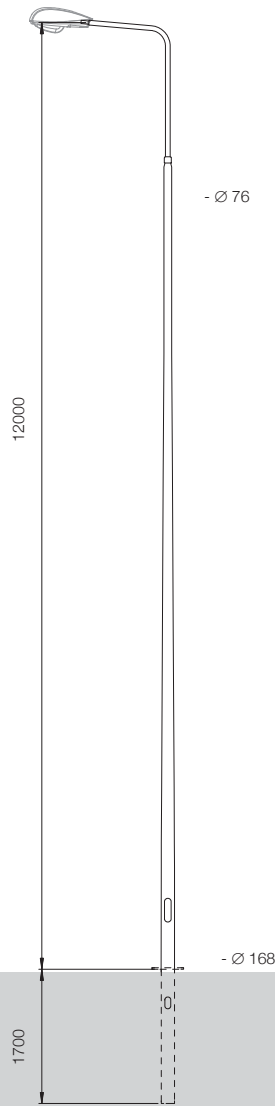
Post Top 76mm Ø

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
350	396	429	466	576	
40	0.35	0.25	0.20	0.16	0.08

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

Post Top 76mm Ø

Max. Weight per luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
350	396	429	466	576	
40	0.79	0.66	0.58	0.52	0.38



TT612001

12m tapered tubular steel column with separate bracket for side entry luminaire. Finish hot dip galvanised.

Column weight: 187 kg

Column Options:
Flush door
Security lock

Part Numbers:

Column Rooted : TT612001

Column Flanged: TH612001

Max Wind Area (m²) per Luminaire at
Wind Loading Factor, RWF

	Bracket No.	Max Weight per Luminaire kg	Extra Light	Light	Medium	Heavy	Extra Heavy
Post Top	76mm Ø	40	350	396	429	466	576
0.5m Single Arm Bracket	42mm Ø B2710135	20	0.81	0.69	0.62	0.56	0.42
1.0m Single Arm Bracket	42mm Ø B2720135	20	0.47	0.38	0.33	0.28	0.18
1.5m Single Arm Bracket	42mm Ø B2730135	20	0.37	0.31	0.26	0.21	0.12
2.0m Single Arm Bracket	42mm Ø B2740135	20	0.27	0.23	0.23	0.16	0.08
0.5m Double Arm Bracket	42mm Ø B2710136	20	0.21	0.17	0.15	0.12	-
1.0m Double Arm Bracket	42mm Ø B2720136	20	0.23	0.18	-	-	-
1.5m Double Arm Bracket	42mm Ø B2730136	20	0.19	0.14	-	-	-
2.0m Double Arm Bracket	42mm Ø B2740136	20	0.15	0.13	-	-	-
			0.11	-	-	-	-