



CURVED TUBULAR POLE FOR DIRECT BURIAL AND



For direct burial and top mounting

Description / Material

Lighting pole for top mounting.

Pole: Welded cylindrical tubes. Steel S235.

CE marked according to DS/EN 40-5:2005-05-24.

Designed for terrain category II, basic mean wind speed 24 m/s.

Installation

Pole: For direct burial.

Electrical equipment behind flush-mounted access door on C-rail.

The door is mounted with 2 Torx security screws.

Surface treatment

Pole: Hot-dip galvanized according to DS/EN ISO 1461.

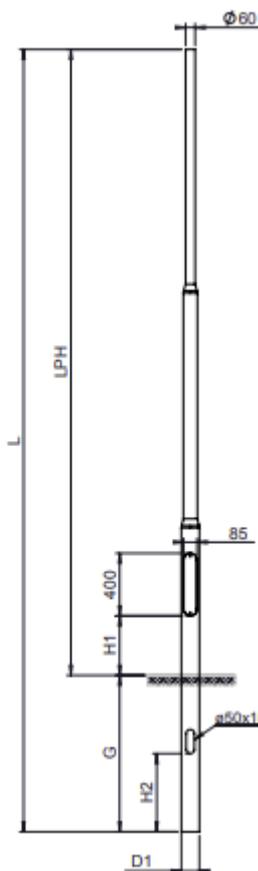
Options: Wet painting or powder coating. Colour according to RAL code.

Luminaire

Max. luminaire weight: 50 kg.

CURVED TUBULAR POLES

For direct burial and top mounting



Item no.	LPH (mm)	L (mm)	H1 (mm)	H2 (mm)	G (mm)	D1 (mm)	Antal bert.	Max. wind load, m ² luminaire	Weight (kg)	Wing foundation (item no.)	Foundation plate (item no.)
74170	2500	3100	400	300	600	Ø108	1	0,40	18	76188	76200
74175	3000	3600	400	300	600	Ø108	1	0,40	20	76188	76200
74185	3500	4100	400	300	600	Ø108	1	0,40	22	76188	76200
74190	4000	4600	700	300	600	Ø108	1	0,40	25	76188	76200
74200	5000	5600	700	300	600	Ø108	1	0,30	31	76188	76200
74210	6000	6800	700	500	800	Ø114	2	0,30	49	76188	76200
74220	7000	8000	1100	500	1000	Ø127	2	0,14	66	76188	76200
74230	8000	9000	1100	500	800	Ø127	3	0,25	79	76188	76220



CURVED TUBULAR POLE



Curved tubular pole with base flange for top mounting

Description / Material

Lighting pole for top mounting.

Pole: Welded cylindrical tubes. Steel S235.

CE marked according to DS/EN 40-5:2005-05-24.

Designed for terrain category II, basic mean wind speed 24 m/s.

Installation

Pole: With base flange for mounting on concrete foundation with 4 cast-in foundation bolts or on prefabricated concrete foundation.

Electrical equipment behind flush-mounted access door on C-rail.

The door is mounted with 2 Torx security screws.

Surface treatment

Pole: Hot-dip galvanized according to DS/EN ISO 1461.

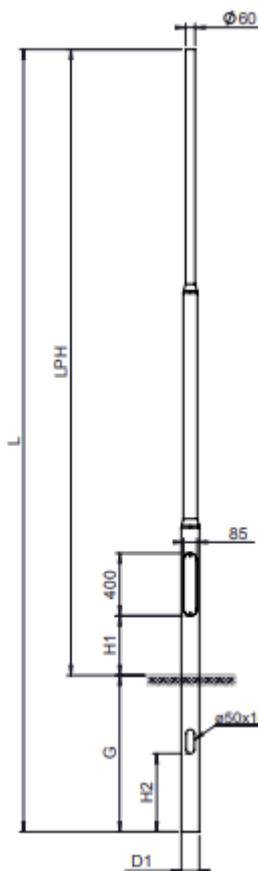
Options: Wet painting or powder coating. Colour according to RAL code.

Luminaire

Max. luminaire weight: 50 kg.

CURVED TUBULAR POLE

With base flange for top mounting



Varenr.	LPH (mm)	L (mm)	H1 (mm)	D1 (mm)	Number of bends	FU-bolt	Max. wind load, m ² luminaire	Weight (kg)	Foundation plate (item no.)
74145	3000	3000	300	Ø108	1	M20	0,50	31	76254
74150	3500	3500	300	Ø108	1	M20	0,49	33	76245
74152	4000	4000	800	Ø108	1	M20	0,50	41	76245
74155	5000	5000	800	Ø108	1	M20	0,25	46	76245
74157	6000	6000	800	Ø114	2	M20	0,27	55	76210
74160	7000	7000	1100	Ø127	2	M20	0,33	73	76215
74160	8000	8000	800	Ø127	3	M20	0,24	79	7615

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