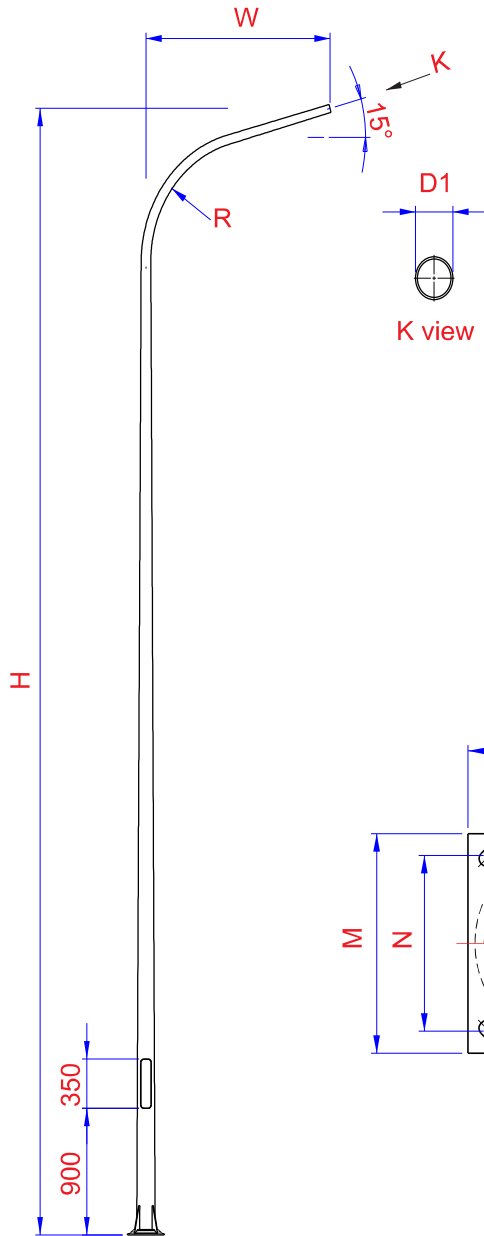


Round Conical Light Pole with Integrated Curved Arm



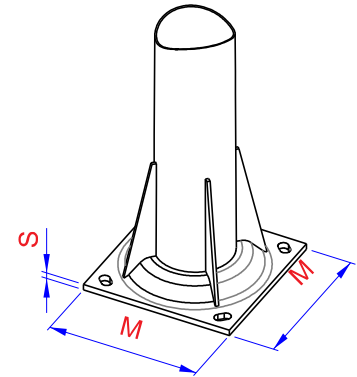
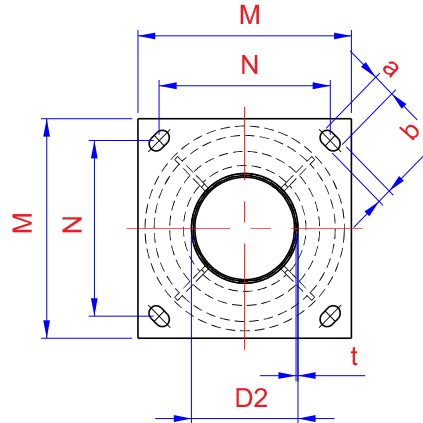
FEATURES

This pole features a sleek, round conical design with an integral curved arm that enhances both function and aesthetics.

✓ The bend radius of the curved arm and the tilt angle of the spigot can be customized according to the client's project requirements.

✓ Hot-dip galvanized in accordance with ASTM A123 for superior corrosion protection.

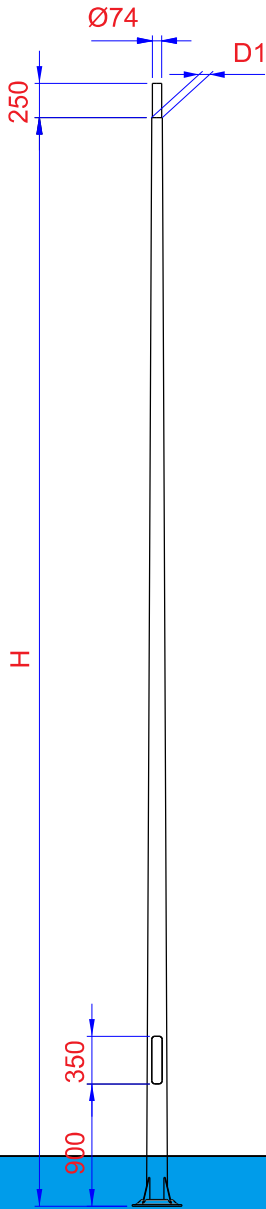
✓ Optional powder coating available in a wide range of colors for enhanced durability and visual appeal.



Product Code	H (m)	W (m)	R (mm)	t (mm)	D1 (mm)	D2 (mm)	M (mm)	S (mm)	N (mm)	axb	Finishing
LPR50	5	1.5	900	3.0	58	135	300	10	240	32x20	HDG
LPR60	6	1.5	900	3.0	58	135	300	10	240	32x20	HDG
LPR70	7	1.5	900	3.0	58	141	300	10	240	32x20	HDG
LPR80	8	1.5	900	3.0	58	152	300	10	240	32x20	HDG
LPR90	9	1.5	900	3.5	58	162	400	12	300	41x26	HDG
LPR100	10	1.5	900	3.5	58	173	400	12	300	41x26	HDG
LPR110	11	1.5	900	4.0	58	182	400	12	300	41x26	HDG

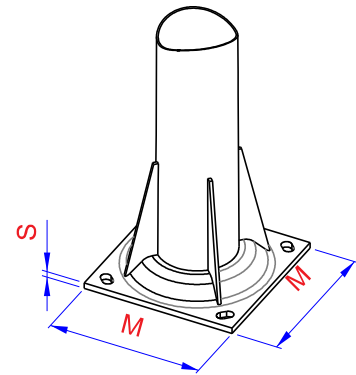
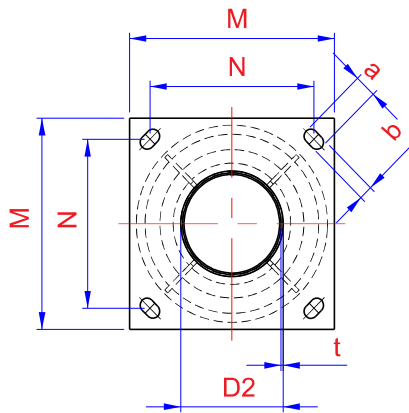
Lighting poles

Round Conical Lighting Poles - Assembly with Detachable Arm(ADA)



FEATURES

- ✓ Round conical steel lighting poles with height from 6 ~ 12 meters.
- ✓ Top of column was standardized to assembly with many kind of detachable arm.
- ✓ Hot-dip galvanized in accordance with ASTM A123 for superior corrosion protection.
- ✓ Optional powder coating available in a wide range of colors for enhanced durability and visual appeal.



Product Code	H (m)	t (mm)	D1 (mm)	D2 (mm)	M (mm)	S (mm)	N (mm)	axb	Finishing
LPR60ADA	6	3.0	84	147	300	10	240	32x20	HDG
LPR70ADA	7	3.5	85	159	400	12	240	32x20	HDG
LPR80ADA	8	3.5	85	170	400	12	300	41x26	HDG
LPR90ADA	9	4.0	86	181	400	12	300	41x26	HDG
LPR100ADA	10	4.0	86	191	400	12	300	41x26	HDG
LPR110ADA	11	4.0	86	202	400	12	300	41x26	HDG
LPR120ADA	12	4.0	86	210	400	12	300	41x26	HDG

Images and drawings are for illustrative purposes only.

Lighting poles

Arm Sellation

LPR 80 ADA RD 06

ARM Type (Kiểu cần)

01,02,03,04,05,06

ARM code (Ký hiệu cần đèn)

- Octagonal-double (kép bát giác) -

OD

- Round-double (kép tròn)

RD

- Octagonal-single (đơn bát giác) -

OS

- Round-single (đơn tròn)

RS

Type ADA (Kiểu lắp cần rời ADA)

Poles Height (Chiều cao cột H(m))

Poles Types (Kiểu cột)

- Octagonal (Bát giác)

OP

- Round (Tròn cột)

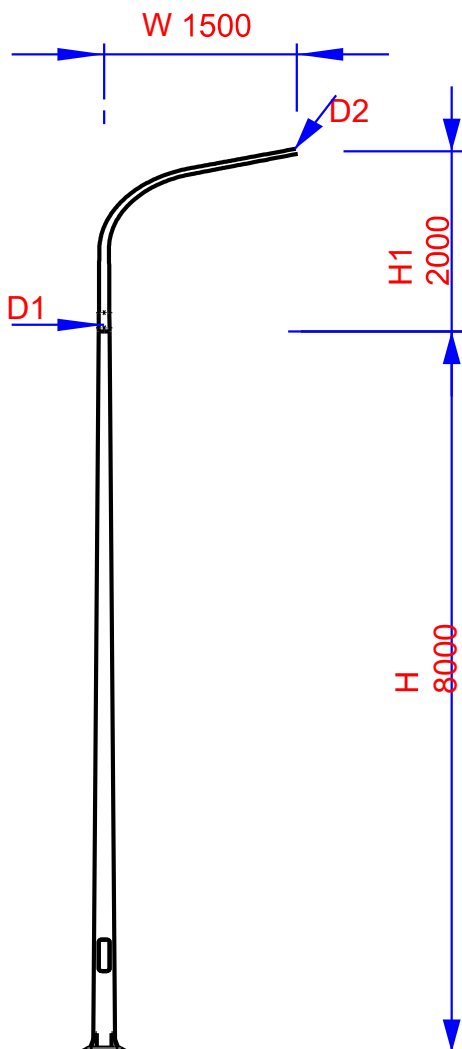
RP

- Straight grooves (Rãnh thẳng)

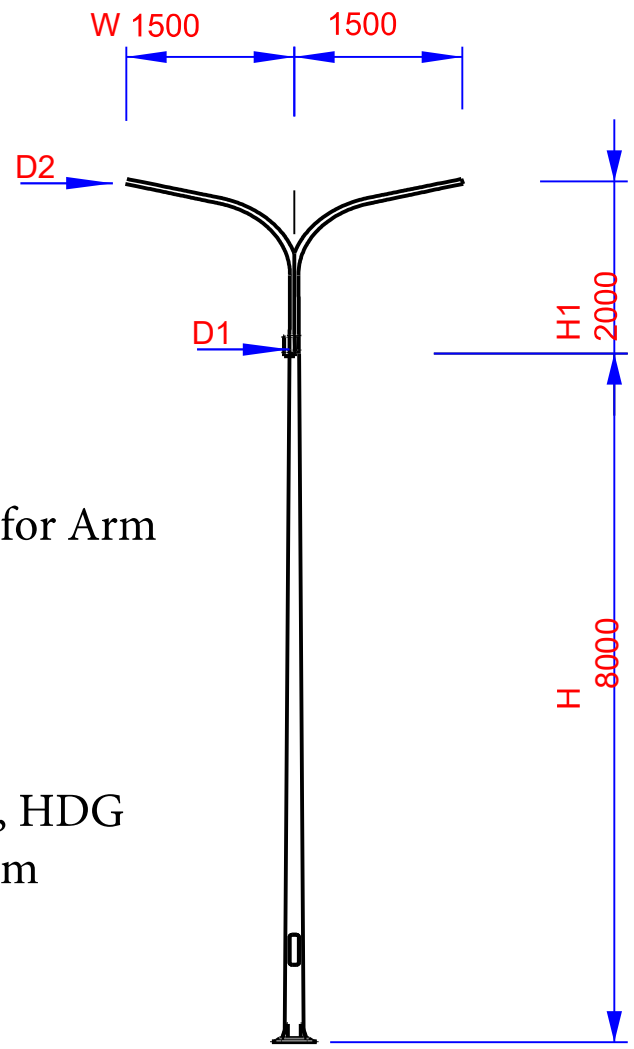
SP

- Spiral groove (Rãnh xoắn)

SPP



LARP08ADA-RS06



LARP08ADA-RD06

Example Spec.for Arm

D1: 84mm

D2: 58mm

W: 1500mm

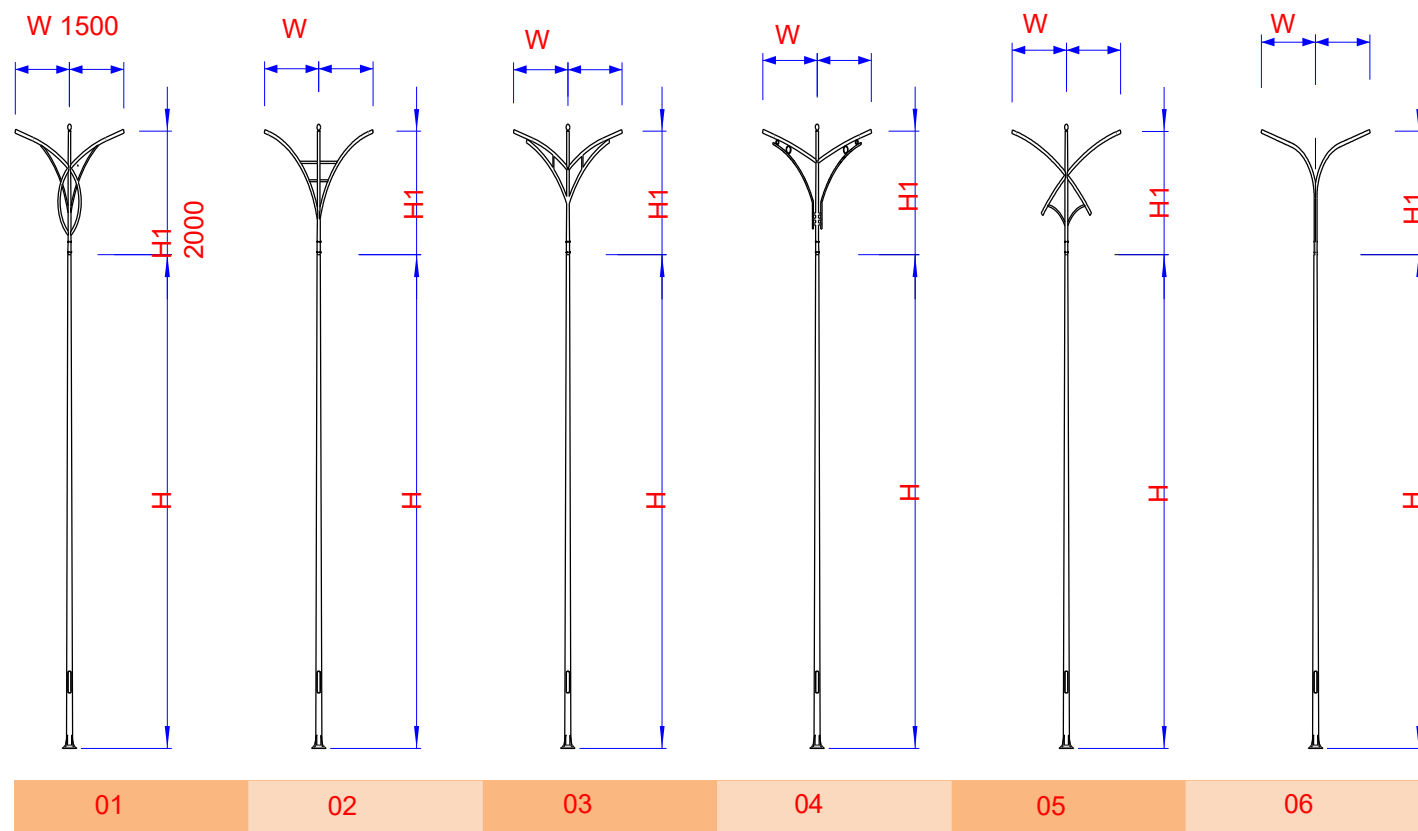
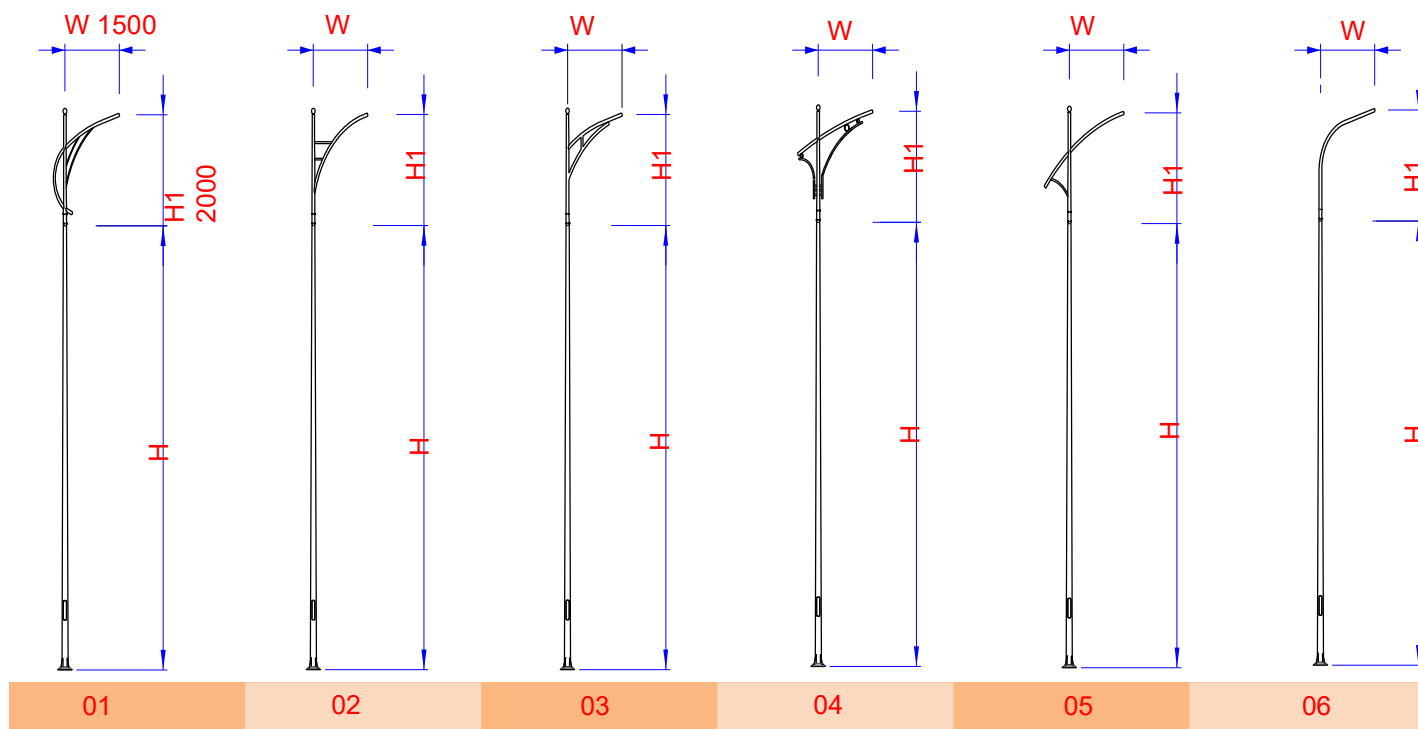
H1: 2000mm

Material: Steel, HDG

Thickness: 3mm

Lighting arms

Arm Type



High Mast Lighting Poles



High Mast lighting as a concept in area lighting is being preferred over conventional lighting especially where large areas are to be illuminated without the need for numerous lighting columns.

High Mast lighting is ideal for industrial and commercial areas, docks, airports, stations, car parks and hazardous areas.

FEATURES

► Wind Resistance

The pole designed to withstand wind pressure at a wind speed of 45m/s. (equivalent to Typhoon Category 13–14), making it suitable for regions with severe weather conditions.

► Advanced Mechanical Locking System for Maximum Safety

One of the most critical features is the automatic mechanical locking latch installed at the top of the pole. When the luminaire ring reaches its operating height, the system automatically locks securely into the pole head, resulting in:

- Steel wire ropes no longer remaining under continuous tension
- Extended service life of cables and lifting components
- Absolute safety, eliminating the risk of cable failure and luminaire ring falling

► Superior Corrosion Protection and Long Service Life

The entire pole structure is treated with hot-dip galvanizing in accordance with international standard ASTM A123. This protective coating provides:

- Excellent resistance to corrosion in coastal, high-humidity, and industrial environments

► Safe and Efficient Operation & Maintenance

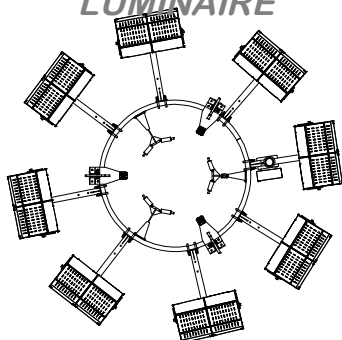
- Completely eliminates the risks associated with working at height
- Reduces maintenance costs
- Ensures maximum safety for maintenance personnel

High Mast Lighting Poles

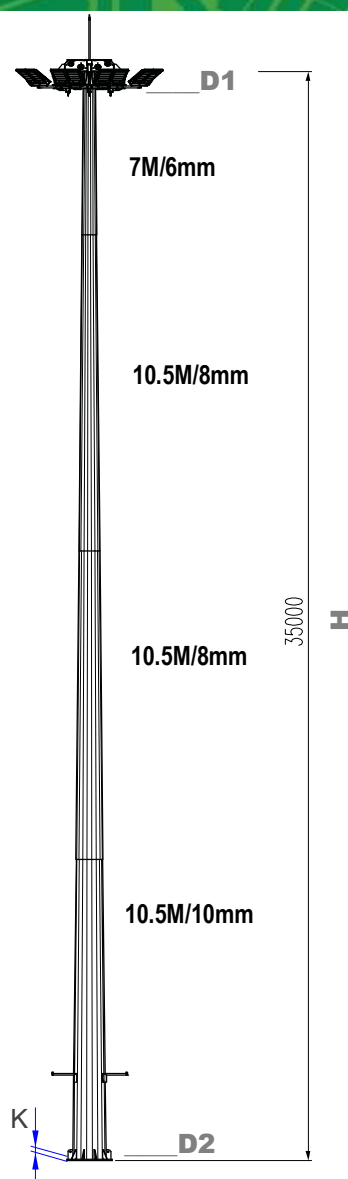
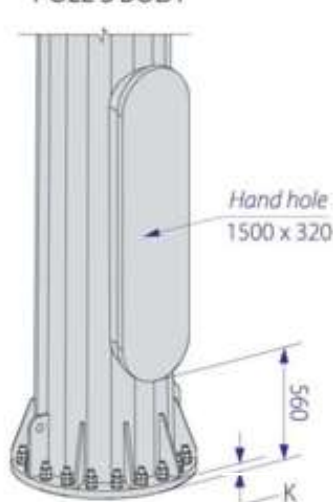


SPECIFICATION

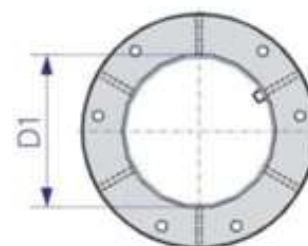
ARRANGEMENT of LUMINAIRE



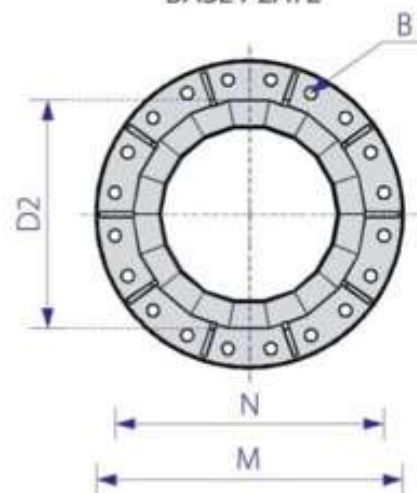
POLE'S BODY



TOP PLATE



BASE PLATE



Cat No.	D1	D2	Height	No. Section/Thickness M/mm				Surface Finishing	Base plate				Proposed for Lumaires
	Φ mm	Φ mm	H mm	1	2	3	4		Shape	M/N mm	K mm	B No.x Φ	
LPHM18260540R	260	540	18000	8.2M /6mm	10.5M /6mm	/	/	HDG	Round	750/650	25	20xΦ36	6x400W
LPHM20260540R	260	540	20000	10.4M /6mm	10.4M /8mm	/	/	HDG	Round	750/650	25	20xΦ36	6x600W
LPHM25260601R	260	601	25000	5.6M /5mm	10.5M /6mm	10.5M /8mm	/	HDG	Round	850/750	30	20xΦ36	8x600W
LPHM30260673R	260	673	30000	10.5M /6mm	10.5M /8mm	10.5M /10mm	/	HDG	Round	900/800	30	20xΦ42	8x1000W
LPHM35320790R	320	790	35000	7M /6mm	10.5M /8mm	10.5M /8mm	10.5M /10mm	HDG	Round	1000/900	50	20xΦ42	8-12x1000W

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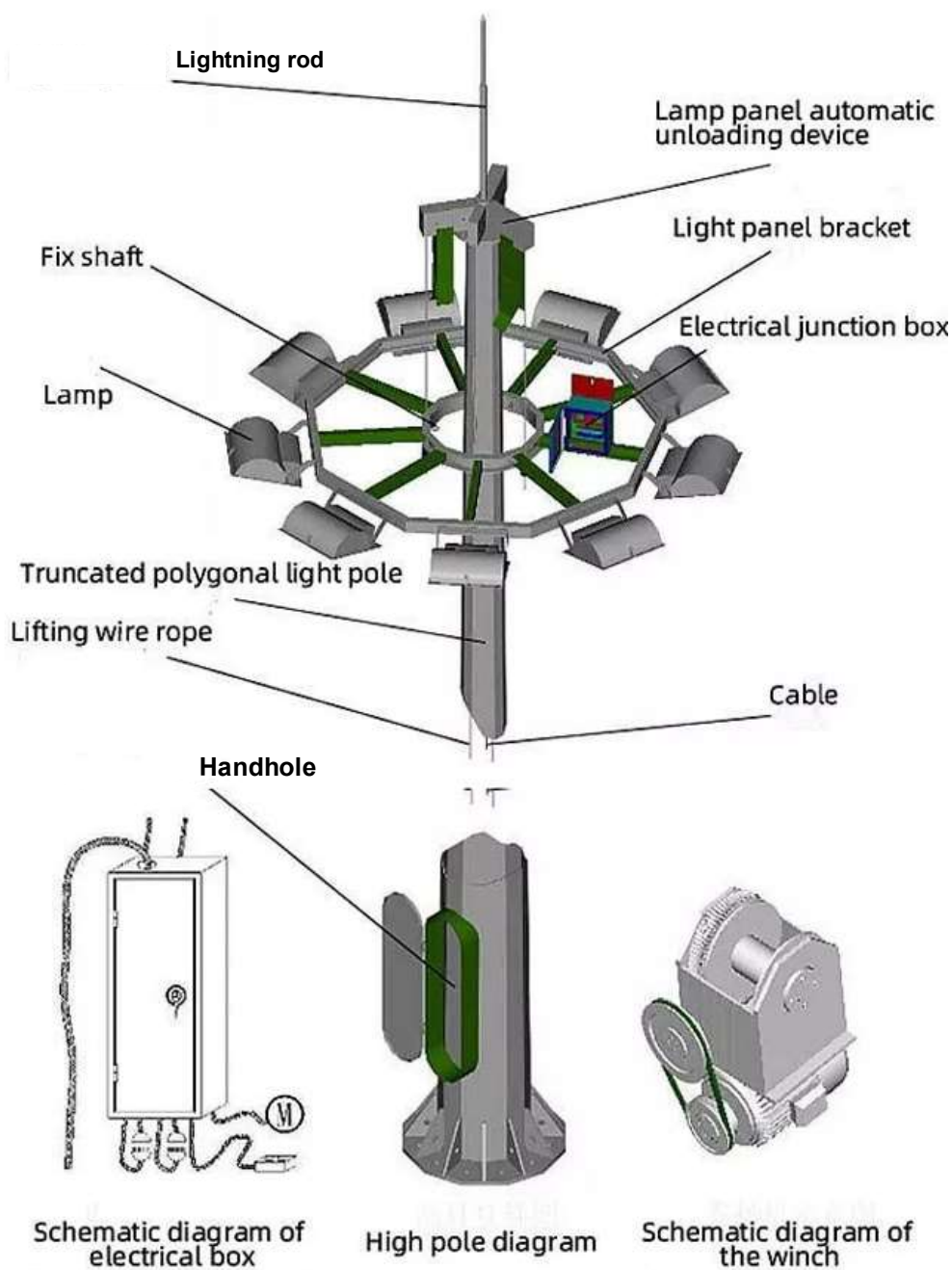
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High Mast Lighting Poles



► Other components could be offered as per customer's requirements



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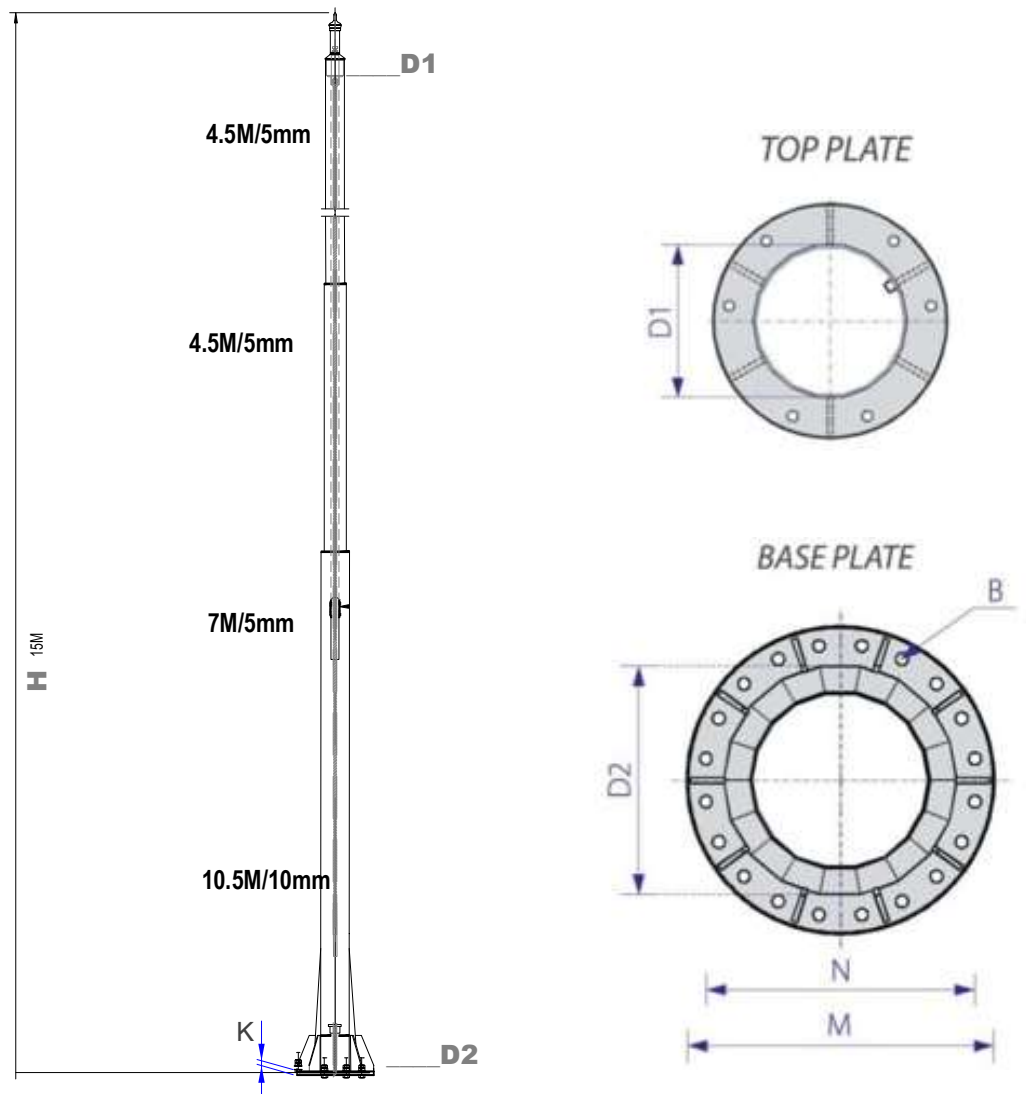
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Lightning Poles

SPECIFICATION

Other customizations in material, thickness, surface finishing, or section dimensions could be offered upon customer request.



Cat No.	D1	D2	Height	No. Section/Thickness M/mm				Surface Finishing	Base plate			
Cat No.	Φ mm	Φ mm	H mm	1	2	3	4		Shape	M/N mm	K mm	B No.x Φ
LP15165300R	165	300	15000	4.5M /5mm	4.5M /5mm	7M /5mm	/	HDG	Round	500/450	30	8x Φ 25
LP20260540R	260	540	20000	5.6M /5mm	10.5M /6mm	10.5M /8mm	/	HDG	Round	850/750	30	20x Φ 36
LP25260601R	260	601	25000	5.6M /5mm	10.5M /6mm	10.5M /8mm	/	HDG	Round	850/750	30	20x Φ 36
LP30260673R	260	673	30000	10.5M /6mm	10.5M /8mm	10.5M /10mm	/	HDG	Round	900/800	30	20x Φ 42
LP35320790R	320	790	35000	7M /6mm	10.5M /8mm	10.5M /8mm	10.5M /10mm	HDG	Round	1000/900	50	20x Φ 42