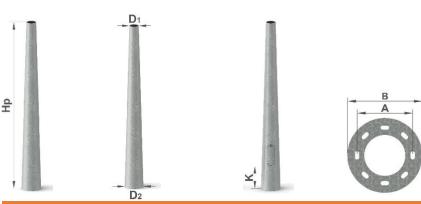


OCTAGONAL CONICAL FLOODLIGHT POLES



Height	Top Ø	Bottom Ø	Door height	Flange plate		Max wind load Vref=24m/s
Hp (m)	D1 (mm)	D2 (mm)	K (mm)	B (mm)	A (mm)	m²
16	180	472	950	670	550	1.3
18	200	530	950	720	620	1.4
20	200	568	950	770	570	1.4

DESIGN

- Poles are calculated, produced and CE certified according to EN 40-5
- Made from S355 class steel sheets;
- Hot dip galvanized according to EN ISO 1461 for corrosion protection
 On the request poles could be fully painted or root painted;
- Poles consist of two shafts, assembled with slip-joint connection;

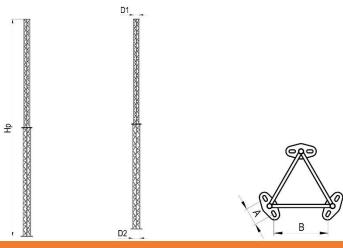
Other models of poles with different heights and loads could be provided on the request.

Different installation accessories are available. See page 3 for more info.

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LATTICE FLOODLIGHT POLES



Height	Top Ø	Bottom Ø	Flange plate		Number of sections	Max wind load Vref=24m/s
Hp (m)	D1 (mm)	D2 (mm)	B (mm)	A (mm)		m²
16	200	400	330	140	3	1.3
18	300	500	430	140	3	1.4
20	300	500	430	140	3	1.4

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DESIGN

- Poles are calculated, produced and CE certified according to EN 1090
- Made from S355 class round bars;
- Hot dip galvanized according to EN ISO 1461 for corrosion protection
 On the request poles could be fully painted or root painted;
- Poles consist of 3 sections, assembled with bolted connection;

Other models of poles with different heights and loads could be provided on the request.	
Different installation accessories are available. See page 3 for more info.	



ACCESSORIES

Masts could be additionally equipped with accessories for floodlights or other equipment installation, climbing ladders and anchor bolts

TRAVERSES













FIXED OR REMOVABLE STEPS WITH SAFETY CABLE