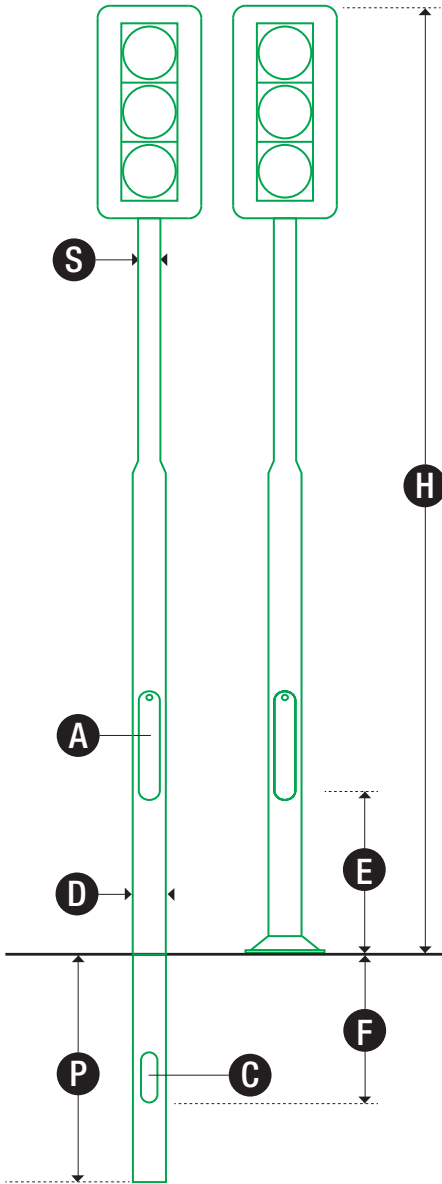


Traffic Poles

D Base diameter: **Ø122**



Description:

Base diameter: Ø122
 Connection diameter: Ø76 or Ø90
 Height range: 3 to 6 m
 Pole material: Aluminium 6063-T6
 Reinforced column: Aluminium 6063-T6

Designed per requirements of EN40 standards.

** Due to the topography differences per region, kindly get in touch with us with the details of the location to provide you with an accurate static report.*

S Connection diameter: **Ø76**

H Pole Height*[m]	FLANGED			PLANTED		
	Pole Code	Weight* [kg]	Flange Code**	Pole Code	Weight* [kg]	P Planting Depth [m]
3	PAFS.D122	15,2	F0302B	PABS.D122	15,5	0,8
4		18,1	F0304B		18,6	0,8
5		21,2	F0402B		21,5	0,8
6		24,3	F0402B		25,1	1,0

S Connection diameter: **Ø90**

H Pole Height*[m]	FLANGED			PLANTED		
	Pole Code	Weight* [kg]	Flange Code**	Pole Code	Weight* [kg]	P Planting Depth [m]
3	PAFS.D122	15,5	F0302B	PABS.D122	15,8	0,8
4		18,4	F0304B		18,9	0,8
5		21,5	F0402B		21,8	0,8
6		24,6	F0402B		25,4	1,0

** Total weight of unpainted pole with the given flange (FOXXXB) without additional accessories.*

*** Refer to page 86-87 for flange and anchorage details.*

- T** Wall thickness [mm]: 3
- A** Access door [mm]: 400*90
- E** Opening position [mm]: 500
- C** Cable entry door [mm]: 150*75
- F** Cable entry position [mm]: 500

