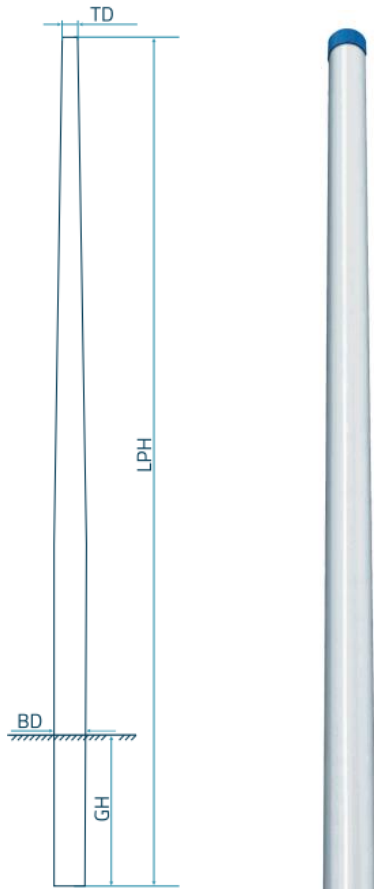


KST-XX-XXKN

Composite teletechnical poles for use in the construction of aerial fiber optic networks.



Composite teletechnical pole

options ordered separately:

- the pole can be made in any color or with graphics, it is possible to print texts and photos,
- resinous assembly mass.

norms and certificates:

- road safety certificate PN-EN 1317

main features:

- low cost of transport and assembly,
- assembly without using heavy equipment
- easy installation in hard reach area,
- low cost of utilization,
- no corrosion,
- low weight,
- low cost of exploitation.

sectors:



technical parameters:

code	LPH	apical force [kN]	BD [mm]	TD [mm]
KST-7-0,3KN	7	0,3	140	110
KST-8,5-0,3KN	8,5	0,3	165	120
KST-10-0,3KN	10	0,3	165	120
KST-7-0,7KN	7	0,7	140	110
KST-8,5-0,7KN	8,5	0,7	165	120
KST-10-0,7KN	10	0,7	193	140
KST-7-1,6KN	7	1,6	165	120
KST-8,5-1,6KN	8,5	1,6	165	120
KST-10-1,6KN	10	1,6	193	140