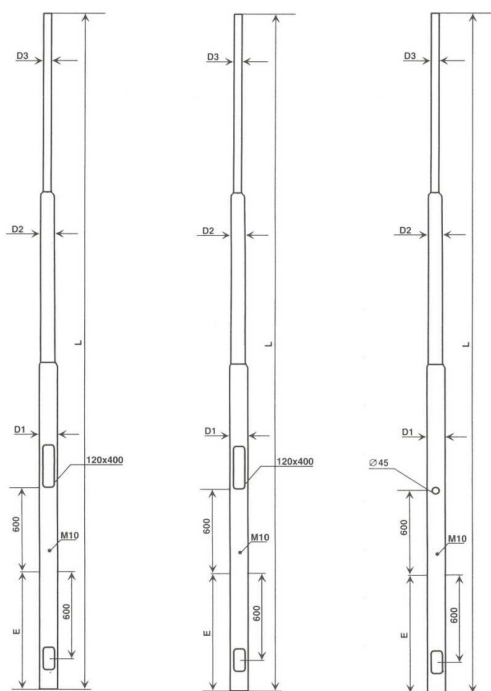


PARK LIGHTING POLES



JB - Without base, for booms V
 JBS - Without base, for booms SV
 J - Base, for booms V

Material:

Steel welded pipes 11 343, 11353, 11373 in accordance with European standard.

Technical description:

The steel poles are made of high quality steel tubes according to the European standard EN 40/2. The poles are hot-dip galvanized (externally and internally) in accordance with DIN 50976, which guarantees galvanizing of material with a uniform zinc layer of 0.07 - 0.087 mm. The door is closed with stainless steel screw M8/A2. The earthing connection is provided with stainless steel screw M10/A2.

Special equipment:

Varnishing with special two-component varnishes according to RAL tables, lockable door with special screw, high quality GURO fuse box, light fittings with light source according to customers choice.

Type	Lenght [mm]	E [mm]	D1 [mm]	D2 [mm]	D3 [mm]	Weight [kg]
JB 8	6900	1000	133	108	89	75
JB 9	8100	1200	133	108	89	84
JB 10	9400	1500	159	114	89	110
JB 11	10400	1500	159	114	89	134
JB 12	11400	1500	159	114	89	142
JBS 8	8800	1000	133	108	89	98
JBS 9	10000	1200	133	108	89	116
JBS 10	11300	1500	159	114	89	132
JBS 11	12300	1500	159	114	89	141
JBS 12	13300	1500	159	114	89	153
J 8	7700	1500	144	108	89	92
J 10	9700	1500	144	114	89	106
J 12	11700	1500	144	114	89	172