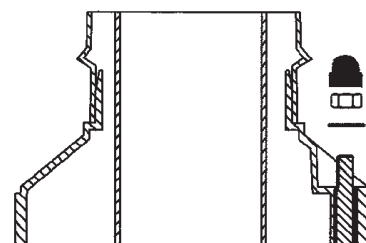
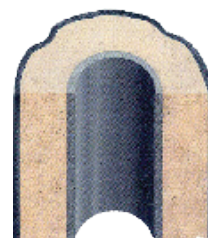


PLASTIC POLES with steel core

Use:

The pole is designed for a decorative lighting in parks, orchards, new squares and pedestrian zones and other public areas. It is at high aesthetic level, with good stability and service life. It is resistant to weather conditions, corrosion, salts, ammonia, UV light. Its low weight makes transportation and electric fitting easier.



Technical description:

The pole is made of mutually complementing materials: welded steel tubes, polyurethane foam and surface plastic. The load bearing structure consists of a steel tube which is welded on a steel stand. Max. number of five different plastic elements can be fitted on the structure. PE mass is injected into the space between the structure and plastic elements. The pole is anchored on the structure Z built-in the ground. The pole end differs at various light fittings (end A, B, D) and arms S (end type A only) options.

Colour shades:

The pole is supplied in white or black colours as standard. Other colours on request.

Accessories:

Stylish plastic arms made of steel pipes covered with surface plastic can be supplied for the pole with end type A.

Pole type	Lenght [mm]	Stand [mm]	Weight [kg]
SP-2	2880	225	18,5
SP-3	3735	300	31
SP-3 W	3735	300	37
SP-4 W	4645	300	44

Construction type	Lenght [mm]	Stand [mm]	Weight [kg]
Z-20	500	225	1,5
Z-30	800	300	3
Z-40	1100	300	4