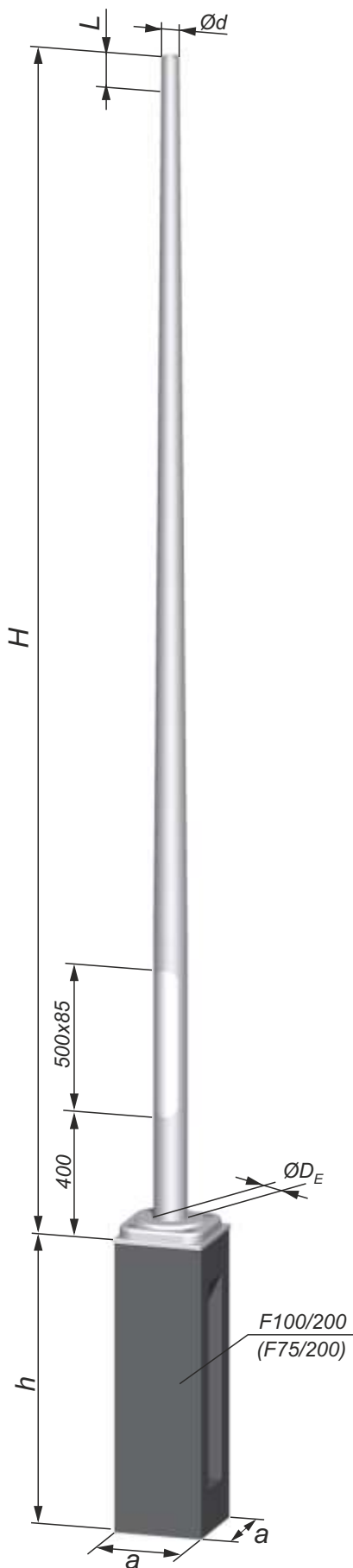


ALUMINIUM PARK LAMPS

ROLLED TUBULAR PARK LAMP POSTS

PARK
ROLLED TUBULAR



Technical data						
TYPE	H	t _{bl}	Ød/D _E	L	m	a x a x h TYPE
	m	mm	mm	mm	kg	m
S-30SwAL-3	3,0		60/120	100	9,5	0,3 x 0,3 x 0,75 F75/200
S-40SwAL-3	4,0	3			12,0	0,3 x 0,3 x 1,0 (0,75)* F100/200 (F75/200)
S-50SwAL-3	5,0				14,1	0,3 x 0,3 x 1,0 F100/200
S-30SwAL	3,0				12	0,3 x 0,3 x 0,75 F75/200
S-40SwAL	4,0	4			15	0,3 x 0,3 x 1,0 (0,75)* F100/200 (F75/200)*
S-50SwAL	5,0				18	0,3 x 0,3 x 1,0 F100/200

* - The foundation type depends on the post load

Ød - other mounting diameters should be specified in the inquiry or order



Strength data						
TYPE	Lamp fixture	Wind Zone, PN EN 1991-1-4				M _F
		Permissible lamp fixture surface [m ²]				
	kg	I	I	II	III	
		≤300m a.s.l.	≤500m a.s.l.	≤300m a.s.l.	≤950m a.s.l.	
S-30SwAL-3	50	1,033	0,774	0,708	0,510	2,5
S-40SwAL-3	50	0,590	0,420	0,378	0,253	2,5
S-50SwAL-3	50	0,301	0,188	0,160	0,084	2,5
S-30SwAL	50	1,592	1,207	1,108	0,811	3,5
S-40SwAL	50	0,969	0,713	0,648	0,457	3,5
S-50SwAL	50	0,566	0,389	0,346	0,224	3,5