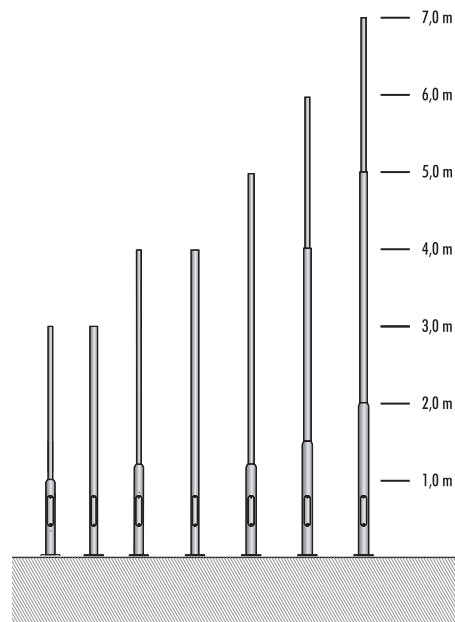
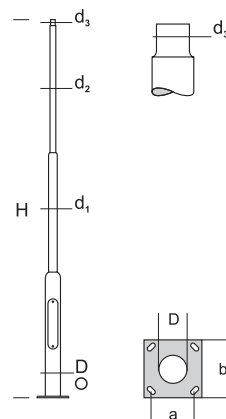
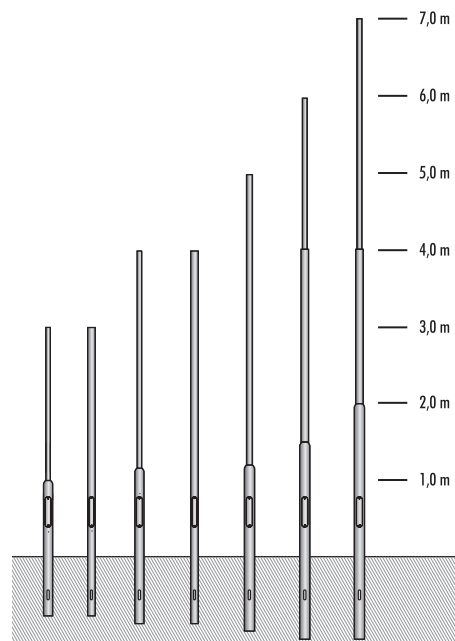
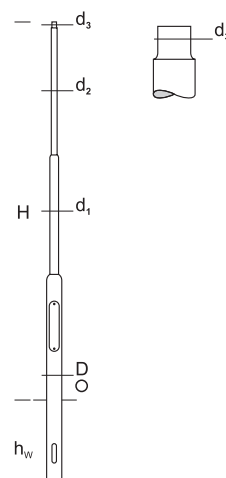


AREM

by ELMARCO



AREM P



AREM W

AREM P

index		wymiary/dimensions			masa/weight kg	wnęka/bay [cm]	fundament foundation
		H [cm]	D/d1/d2/d3 [cm]	a/b [cm]			
190-1111-300012	AREM 3 /P	300	12/7,6/-/6	18/25	9	8 x 40	FBK 90/18
190-1111-300003	AREM 3 P/P	300	10/-/-/-	18/25	9,5	8 x 40	FBK 90/18
190-1111-400021	AREM 4 /P	400	12/7,6/-/6	18/25	11	8 x 40	FBK 90/18
190-1111-400022	AREM 4 P/P	400	10/-/-/-	18/25	12	8 x 40	FBK 90/18
190-1111-500022	AREM 5 /P	500	13,3/7,6/-/6	18/25	18	8 x 40	FBK 90/18
190-1111-600021	AREM 6 /P	600	13,3/7,6/-/6	22/31	21	8 x 40	FBK 120/22
190-1111-700001	AREM 7 /P	700	16/10/7,6/6	22/31	29	8 x 40	FBK 150/22

H – wysokość całkowita / total height D – średnica stopnia u podstawy / stage diameter in the base
 d1/d2 – średnica I/II stopnia / 2nd/3rd stage diameter d3 – średnica wierzchołka / top diameter a – rozstaw śrub / screw spacing
 b – wymiar boku podstawy / base side dimension

AREM W

index		wymiary/dimensions			masa/weight kg	wnęka/bay [cm]	fundament foundation
		H [cm]	D/d1/d2/d3 [cm]	a/b [cm]			
190-1111-300012	AREM 3 /W	300	12/7,6/-/6	—	10	8 x 40	—
190-1111-300003	AREM 3 W/P	300	10/-/-/-	—	11	8 x 40	—
190-1111-400021	AREM 4 /W	400	12/7,6/-/6	—	12	8 x 40	—
190-1111-400022	AREM 4 W/P	400	10/-/-/-	—	13	8 x 40	—
190-1111-500022	AREM 5 /W	500	13,3/7,6/-/6	—	20	8 x 40	—
190-1111-600021	AREM 6 /W	600	13,3/7,6/-/6	—	23	8 x 40	—
190-1111-700001	AREM 7 /W	700	16/10/7,6/6	—	33	8 x 40	—

H – wysokość całkowita / total height D – średnica stopnia u podstawy / stage diameter in the base
 d1/d2 – średnica I/II stopnia / 2nd/3rd stage diameter d3 – średnica wierzchołka / top diameter a – rozstaw śrub / screw spacing
 b – wymiar boku podstawy / base side dimension