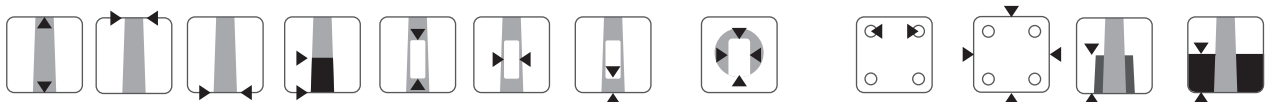




IVALO 4M



Main dimensions (mm)				Space for coupling (mm)				Flange (mm)		Embedding (mm)	
Height (m)	Top ø	Base □	Base height	Height	Width	Distance	Internal dimensions	Bolt spacing	Width	Concrete	Ground
IVALO											
4	90	140	1300	400	85	500	w80*d105	200x200	270	according to foundation to be used	800
5	90	140	1300	400	85	500	w80*d105	200x200	270		800
6	90	140	1300	400	85	500	w80*d105	200x200	270		1000

CAPACITY OF THE POLES

Height (m)	22 cat 1	22 cat 2	22 cat 3	24 cat 1	24 cat 2	24 cat 3	26 cat 1	26 cat 2	26 cat 3	28 cat 1	28 cat 2	28 cat 3	32 cat 1	32 cat 2	32 cat 3
IVALO															
4	2,34	2,92	3,32	1,94	2,44	2,76	1,64	2,06	2,33	1,40	1,75	1,99	1,05	1,31	1,49
5	1,48	1,85	2,25	1,22	1,52	1,86	1,01	1,27	1,55	0,85	1,07	1,31	0,63	0,79	0,96
6	0,97	1,22	1,59	0,78	0,98	1,28	0,64	0,81	1,05	0,52	0,67	0,87	0,37	0,47	0,62

Reference load used for calculation 20 kg.