



## BIL 95 kV

IEC Designation	C4-95	C6-95	C8-95	C10-95	C12.5-95
Dimensions					
Height (mm)	255 ± 1	255 ± 1	255 ± 1	255 ± 1	255 ± 1
Top fitting: n° of holes, hole, pitch circle	4xM12xø76	4xM12xø76	4xM12xø76	4xM12xø76	4xM16xø127
Bottom fitting: n° of holes, hole, pitch circle	4xM12xø76	4xM12xø76	4xM12xø76	4xM12xø76	4xM16xø127
Failing load (minimum)					
Bending (N)	4000	6000	8000	10000	12500
Bending moment at the top (N.m)	510	770	1020	1280	1600
Torsion (N.m)	800	800	1200	1200	1800
Withstand voltage					
Lightning Impulse, dry (kV peak value)	95	95	95	95	95
Power frequency, wet (kV r.m.s.)	38	38	38	38	38
Drawing of Standard Product	<a href="#">H2-300.pdf</a>				