

POST INSULATORS

Epoxy Resin , Indoor Use Only

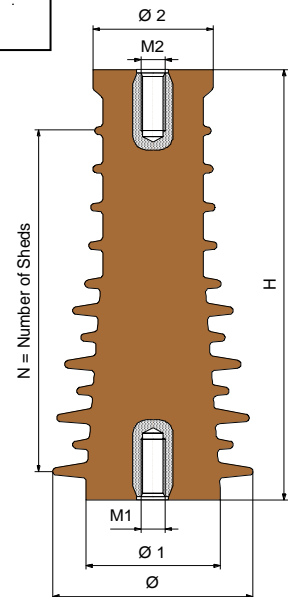
INSULATORS according with
IEC 60273 and HN 41-E01

Certified by L.C.I.E. N° 183 128 since 1973



Dimensions and design
different on request

Dielectric
Test
and
Tolerances
according to
IEC 60273



CARACTERISTICS

REFERENCE	Voltage kV	Bending kN	SIZES in mm (± 1 mm)							Creepage mm	CD/kV mm/kV
			Height	\varnothing	$\varnothing 1$	$\varnothing 2$	M1	M2	N		
S 55	5,5	5	67	70	46	46	M12	M12	3	121	22
S 58	5,5	8	95	78	70	52	M16	M16	2	96	17,4
S 75	7,2	5	95	68	52	46	M12	M12	5	166	23
S 712-M1	7,2	12	95	100	67	55	M16	M16	6	208	28,8
S 125	12	5	115	78	70	55	M12	M12	5	182	15,1
S 128	12	8	115	100	67	50	M16	M12	7	250	20,8
S 175	17,5	5	175	100	67	60	M12	M12	10	339	19,3
S 242	24	2	225	88	55	46	M12	M12	12	397	16,5
S 244	24	4	225	100	67	60	M12	M12	12	404	16,8
S 362	36	2	300	96	62	46	M12	M12	18	601	16,6
S 364	36	4	300	99	80	65	M16	M12	17	625	17,3
S 364-M1	36	4	325	99	80	65	M16	M12	17	650	18,0
S 529	52	9	500	160	120	120	M24	M16	15	1249	24
S 729	72,5	9	620	160	120	120	M20	M12	21	1749	24,1
S 729-B	72,5	9	650	160	120	120	M24	M16	21	1779	24,5

Other Limits ISO 2768.m.k

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