

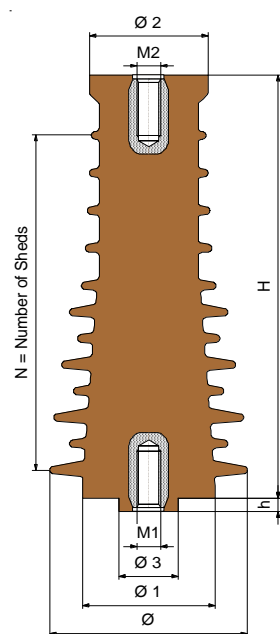
CAPACITIVE INSULATORS

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

Tolerances
and
Dielectric Test
according to IEC 60273
Partial Discharges < 10 pC



CARACTERISTICS															
REFERENCE	Voltage kV	Bending kN	Capacitive pF	SIZES in mm (± 1 mm)										Creepage mm	CD/kV mm/kV
				H	\varnothing	$\varnothing 1$	$\varnothing 2$	M1	M2	N	$\varnothing 3$	h			
S 125 cd	12	5	120	115	78	70	55	M12	M12	5	30	7	182	15,1	
S 175 cd	17,5	5	120	175	100	67	60	M12	M12	10	30	7	339	19,3	
S 242 cd	24	2	120	225	88	55	46	M12	M12	12	30	7	397	16,5	
S 244 cd	24	4	120	225	100	67	60	M12	M12	12	30	7	404	16,8	
S 362 cd	36	2	60	300	96	62	46	M12	M12	18	30	7	601	16,6	

Other Limits ISO 2768.m.k

Patent Rights SIPREM , No Reproduction

381 Route de Chaveyriat
BP 04
01660 MEZERIAT - France
Tél. 33 (0)4-74-30-25-09 - Fax. 33(0)4-74-25-24-51

www.siprem.fr

S/96-036/A-4 03-13

