



### MAIN DIMENSTIONS AND STANDARD PARTICULARS

Type	Fig. No	Main Dimensions(mm)			Leakage distance mm	Failing load kN	Tensile breaking	One minute withstand kV	Impulse withstand kV
		H	D	d					
HN1-10	1	210	120	86	240		1000	28	75
HN1-15	1	250	126	86	350		1000	38	95
HN1-20	1	295	150	86	480		1000	50	125
HN1-30	1	435	140	86	720		1000	70	170
LR	1	410	180		600		1000	70	120

Type No.	Fig. No	Main Dimensions(mm)					Creepage Distance mm	1minute withstand votage kV	Impulse withstand Voltage kV	Tensile breaking mm	Routine tension load kN	Weight of each piece kg
		L1	L2	AL	D	d1						
L40BE 380	2	380	480	30	170	11	800	95	250	40	24	9.5
L60BE 315	2	315	488	40	180	16	900	75	170	60	36	11.6
L70BE 380	2	380	550	40	180	16	800	95	250	70	42	14.5
L100BE 550	2	550	895	40	190	16	1200	140	325	100	60	20.5