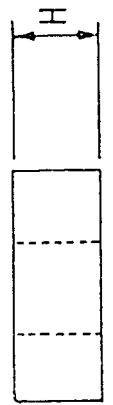
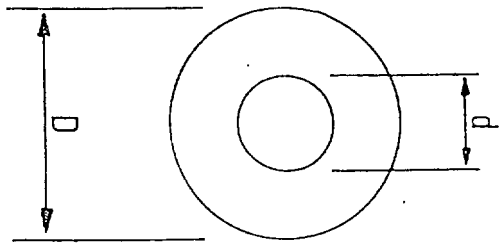


# B.S. 800 DIMMER SUPPRESSION CHOKES

Used in appropriately designed triac control circuits, these chokes will ensure light dimmers, speed control, and similar circuits will meet B.S. 800 interference limits at the power rating shown.

Other inductance values can be supplied to order, together with customer specified current ratings/power handling capabilities and core dimensions.



Power Handling @240V (W)	Inductance mH $\pm 20\%$	DCR nominal $\Omega$	Dimensions (mm)			Part Number
			nominal D	d	H	
100	4.0	1.8	20	7.5	8	SF 1120
250	4.0	0.9	25	7.5	10	SF 1121
400	2.9	0.5	30	10	12.5	SF 1122
500	2.4	0.4	32	10	12.5	SF 1123