

2-stage pcb filter with high attenuation

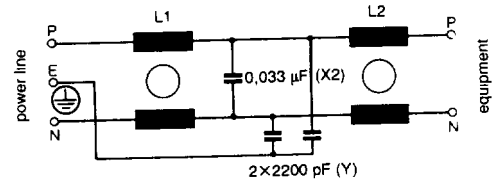
Applications: Monitors, scientific instruments

Type	Rated current A		Leakage current 220V/50Hz	Inductance mH		Connections	Weight g	
	40°C	25°C		L ₁	L ₂			
♥ FN 410-0.5/02	0.5	0.6	2 x 0.21 mA	24	24	pins 0.8x0.8 mm	80	X X X X
♥ FN 410-1/02	1	1.2	2 x 0.21 mA	10	10	pins 0.8x0.8 mm	85	X X X X
♥ FN 410-3/02	3	3.6	2 x 0.21 mA	2	2	pins 0.8x0.8 mm	85	X X X X
♥ FN 410-6/02	6	6	2 x 0.21 mA	0.8	0.8	pins 0.8x0.8 mm	85	X X X X

X = approved

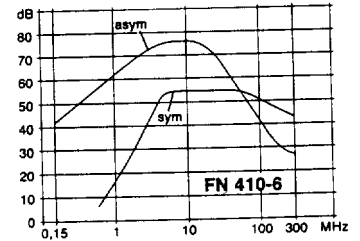
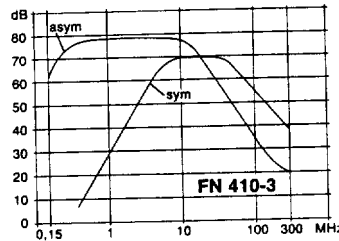
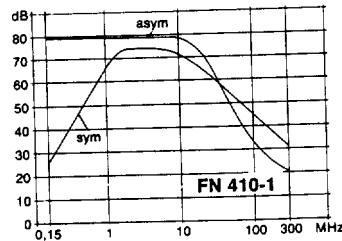
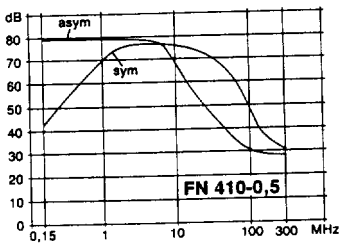
♥ stock types

Operating voltage 250 V max.
 Operating frequency DC to 400 Hz max.
 Temperature range - 25°C to + 85°C
 Test voltage P/N → E 2 kV/50 Hz

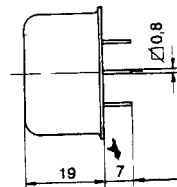
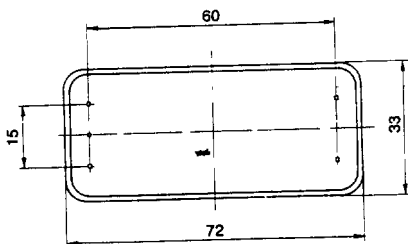


For further information, see general part

Insertion loss



Dimensions



PCB-hole min 1.2 mm