

Linefilter HGN 336

Features

The HGN-336 power entry module features an IEC Connector and a two-pole switch. The unit protects electronic equipment against malfunction due to fast common-mode and differential mode interferences. Designed for labor saving snap-in mounting. These filters are also available for Medical equipment with low leakage current.

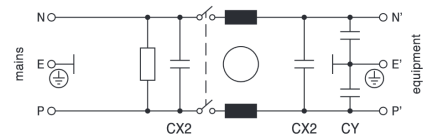
Applications

Computer networking equipment, Measuring control equipment, Data processing equipment, Laboratory instruments, Switching power supplies, other electronic equipment.

Technical Data

Operating voltage	250V / 50Hz 120V / 60Hz
Rated current, 40°C	1A / 2A / 3A / 4A / 6A
Leakage current	0,5mA / 250 VAC
Temperature range	-25°C - +85°C
Test voltage	1,8kV / 50Hz - 2s

Tabel foot



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Type / Ordering-No.	Nominal current at 40°C	CX2 [F]	CY[pF]	L[mH]	Remarks
HGN 336-1-FX	1A	2 x 0,033	2 x 2200	2 x 10,3	F: Fast-on 6,3 x 0,8 mm
-2-FX	2A	2 x 0,033	2 x 2200	2 x 4,6	
-3-FX	3A	2 x 0,033	2 x 2200	2 x 2,5	
-4-FX	4A	2 x 0,033	2 x 2200	2 x 1,2	X: Panel Thickness
-6-FX	6A	2 x 0,033	2 x 2200	2 x 0,8	
Medical version					
HGN 336-1M-FX	1A	2 x 0,033	-	2 x 10,3	X=150 : 1,5 mm
-2M-FX	2A	2 x 0,033	-	2 x 4,6	X=160 : 1,6 mm
-3M-FX	3A	2 x 0,033	-	2 x 2,5	
-4M-FX	4A	2 x 0,033	-	2 x 1,2	X=200 : 2,0 mm
-6M-FX	6A	2 x 0,033	-	2 x 0,8	

Partnumber / Ordercode:

HGN336	..	XXX	..	XXX
Series		Current (A)		X
HGN336	..	Select an option:	..	Select an option:
		1 : 1A (Standard)		F : Fast-on 6,3 x 0,8mm
		3 : 3A (Standard)		L : Soldering lug
		6 : 6A (Standard)		
		1M : 1A (Medical)		
		3M : 3A (Medical)		
		6M : 6A (Medical)		

* Note: The red blocks are required

Sample of Partnumber:

HGN336	..	1	..	F
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Produkt anfragen