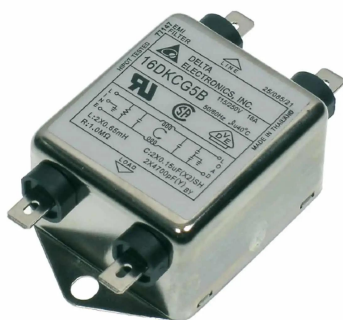



2 stages single-phase filter 115–250VAC 3A



Code	XF03DPCG5C
Type	F03DPCG5C (1)
HS code	85363010
GENERAL TECHNICAL DATA	
Rated voltage	115–250 Vac ± 10%
Continuous current	3 A
Leakage current	0.40 mA (115 Vac) / 0.80 mA (250 Vac)
Frequency	50...60 Hz
Operating temperature range	-25...+100°C
Isolation L / L	1.45 kVdc / 60 s (2)
Isolation L / PE	2.25 kVdc / 60 s (2)
Protection degree	IP 00
Connection terminal	flat plug (from 3 to 20 A) / self-blocking nut (30 A)
Housing material	metallic
Dimensions (LxHxD)	45,5×71,5×30 mm
Approximate weight	
Mounting information	screw fixing, on metal panel
Common mode (L/PE) attenuation (dB)	
0.15 MHz	45
0.5 MHz	60
1 MHz	60
5 MHz	55
10 MHz	45
30 MHz	45
Differential mode (L/PE) attenuation (dB)	
0.15 MHz	12
0.5 MHz	45
1 MHz	45
5 MHz	45
10 MHz	45
30 MHz	45
ACCESSORIES	
APPROVALS AND MARKINGS 	



* Models from 3 to 30 A* Elevated attenuation from 150 kHz to 30 MHz* Elevated attenuation even on long cables* Compact dimension
 1 (1) Produced on demand, contact our sales office for availability 2 (2) Isolation test need to be made in DC voltage, according to EN 60950, cause by the internal filter capacitors.

DESCRIZIONE DEL PRODOTTO

Double-cell single-phase filter IN: 115–250 Vac 3 A