

Radio interference suppression filter, single phase **HFE 156-230/10**



Advantages

For general requirements
Single-stage filter concept
Efficient filter effect against line-bound interference emissions
Increase in the interference immunity of the connected consumer
Rail mounting

Applications

Radio interference suppression filter for mains-side interference suppression of power supplies and electronic devices.

Standards

Radio interference suppression filter to DIN EN 60939-2

Approvals

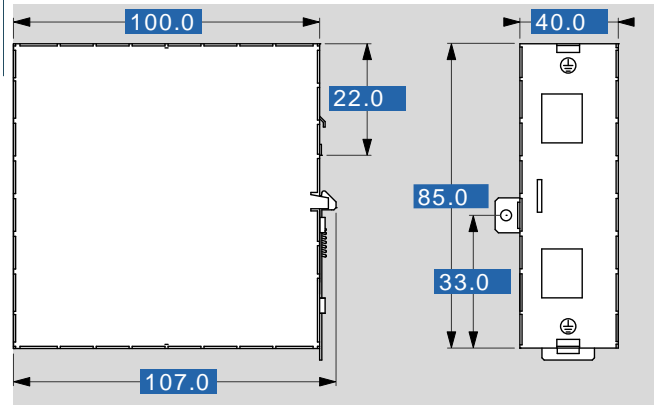


Radio interference suppression filter, single phase

HFE 156-230/10

Type		HFE 156-230/10
Electrical data	Operating data	
	Rated voltage	250 Vac
	Voltage range	0 - 250 Vac
	Rated current	10 A
	Leakage current (50 Hz)	8 mA
	Rated frequency	50 - 60 Hz
	Power loss	4.0 W
	Overtopping Capacity	150 %, shortly
	Standards	
	Classification	EMI filter
	Environment	
	Climatic category	25/085/21 [in accordance with EN 60068-1]
	Ambient temperature max.	45 °C
	Safety and protection	
	Type	Metal enclosure
Protection index	IP 20	
Safety class (prepared)	I	
Test voltage	1700 Vdc Phase/N, 2700 Vdc Phase/PE	
Order numbers		
Order Number	HFE 156-230/10	

Type		HFE 156-230/10
Mechanical data	Terminal and mounting	
	Connections phase	2.5 mm ² spring terminal
	Connections PE	Tab connector, 6.3 x 0.8 mm
	Fixing method	Panel installation on mounting rails
Measures and weights		
	Weight	0.34 kg



Subjects to change.