

CME-FLF16CB-SERIES



Features

- ▶ Low stray capacitance.
- ▶ High attenuation of a wide frequency band.
- ▶ Low leakage inductance.
- ▶ Automatic winding.
- ▶ No danger of the layer short for the single layer winding

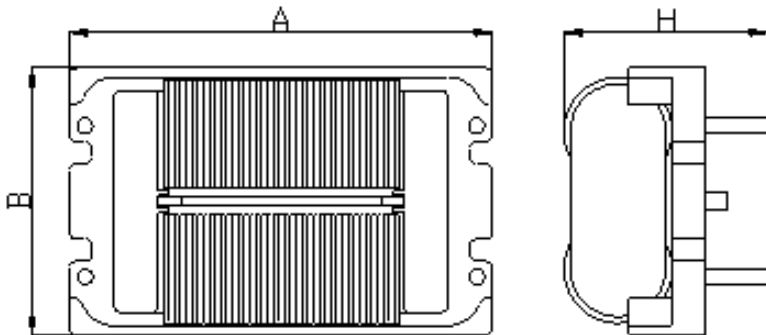
Picture



Application

- ▶ TV, Monitor, Audio, Adaptor, DVD, PC SMPS & Any Power

Dimension (Unit:mm)



A	B	H
19 Max.	12 Max.	18 Max

Specifications

- ▶ Rated voltage : AC/DC free voltage
- ▶ Operating temperature : -25℃ ~ 120℃
- ▶ Withstanding voltage : AC 1.5 KV at 1 minute
- ▶ Insulation resistance : 100MΩ Min, at DC500 V

Part No.	Inductance (mH)	Rated Current (A)	Type	Remarks
CME-FLF16CB-020-008V	8	2.0	Verical	Horizontal Type Development In progress
CME-FLF16CB-015-012V	12	1.5		
CME-FLF16CB-012-015V	15	1.2		

Ilsan Sales Office (KOREA)
 H.K Sales Office (HongKong)
 Shenzhen Sales Office (CHINA)
 LA Sales Office (USA)
 Hungary Sales office (EUROPE)

+82)31-904-1444
 +852)2711-5551
 +0755-8663-6929
 +1)866-446-3586
 +36)30-521-7818

coilmaster@coilmaster.com
coilmaster@coilmaster.com
kimha@coilmaster.com
markyang@coilmaster.com
coilmaster@coilmaster.com

- All specifications are subject to change without notice.
- Update date : 2016.04.22