EMI Filter

Model: **EN2010-10-F**

Product type	EMI Filter
Filter type	Anti-interference
Maximum working current	10 A
Leads	6.3 mm connectors
Leakage current	0.43mA @120 VAC 60 Hz, 0.74mA @250 VAC 50 Hz
Number of poles	2
Material	Metal
Temperature	-25`C - +100`C
Product size (L x W x H)	61 x 56 x 29 mm
Net weight	83 g
Gross weight	117 g
CE compatibility	Yes
RoHS compatibility	Yes
REACH compatibility	Yes
EAN code	5901720138446

Description

The EN2010-10-F EMI mains filter is designed to protect electrical and electronic equipment from electromagnetic interference. It is designed for use with high-power devices. Its maximum operating current is **10 A**. It is therefore ideal for many applications. **The EMI suppression filter** will be ideal for protecting servers, audio-video equipment and industrial machinery from interference. The use of this EMI filter ensures better performance of connected devices and extends their service life.