

Datasheet

DFHF Series 10A, Chassis Mount Power Line Filter, with Tab Terminals

RS Stock number [239-860](#)



Description:

Two stage RFI filters which provide very high attenuation in both common and differential mode. Designed specifically for sensitive electronic equipment and applications where interference is frequent and very intensive. A capacitor discharge resistor is included within the design.

Electrical connections by 250 (1/4 in.) size terminals suitable for soldering or push-on receptacles. Refer to Connectors - Terminals section.

Specification:

- Depth: 76mm
- Dimensions: 46 x 76 x 28mm
- Height: 28mm
- Length: 46mm
- Maximum Current Rating: 10A
- Maximum Operating Temperature: +85°C
- Maximum Voltage Rating: 250 V ac
- Minimum Operating Temperature: -25°C
- Mounting Type: Chassis Mount
- Operating Frequency: 400Hz
- Series: DFHF
- Termination Style: Tab

Dimensions:

