

## Professionally approved products.

# Datasheet DFHF Series 6A Chassis Mount Power Line Filter, with Tab Terminals

RS Stock number 239-854



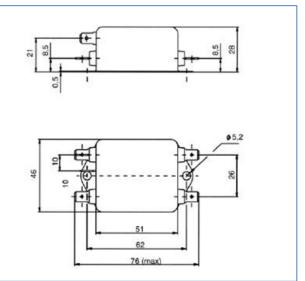
### **Description:**

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: 6A Maximum Operating Temperature: +85°C Maximum Voltage Rating: 250V ac Minimum Operating Temperature: -25°C Mounting Type: Chassis Mount Operating Frequency: 400Hz Series: DFHF Termination Style: Tab

### **Dimensions (mm):**



RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.