

MF 423-4-3DD

SERIES

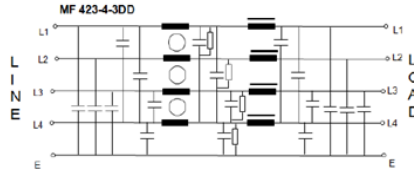


Features

- Chassis Mount/Panel 3 Phase Filter 4 Wire
- Three Wire + Neutral
- Common & Differential Mode Attenuation
- Compact
- Superior Performance
- Shock Proof Terminals
- Low Leakage Current

Technical Specification

- Maximum Operating Voltage: 440/520*/600* VAC
- Operating Frequency: 50/60Hz
- Rated Current: 6A to 100A
- High Potential test voltage:
 - L to G 2120VAC FOR 250V
 - L to L 1414VDC FOR 250V
- Overload Capability: 6 x Rated current for 8sec
- Temperature Range :-25 °C to 85 °c
- Earth Leakage Current : 1 mA max (Also available in low leakage Current)



Application

- For UPS, Special purpose machines.
- Elevators
- CNC Machines
- HVAC
- Drives
- AC/DC Drives
- SCR Drives
- Regenerative Drives
- Battery Chargers

Presentation

Aluminium

Mounting

Screw Mount or Panel Mount

Termination

Shock Proof Terminals

How to Order

Insertion Loss

Part No	Current Rating A	Casing	Termination
MF 423-4-3DD-06	06	R2	Shock Proof Connector
MF 423-4-3DD-08	08	R7	Shock Proof Connector
MF 423-4-3DD-10	10	R7	Shock Proof Connector
MF 423-4-3DD-12	12	R7	Shock Proof Connector
MF 423-4-3DD-16	16	R7	Shock Proof Connector
MF 423-4-3DD-20	20	R7	Shock Proof Connector
MF 423-4-3DD-25	25	R7	Shock Proof Connector
MF 423-4-3DD-36	36	R7	Shock Proof Connector
MF 423-4-3DD-50	50	R7	Shock Proof Connector
MF 423-4-3DD-60	60	R4	Shock Proof Connector
MF 423-4-3DD-75	75	R4	Shock Proof Connector
MF 423-4-3DD-100	100	R4	Shock Proof Connector

** For Customised filter Contact our sales department