

DNA Line Filter Specification Sheet

Dissipative Noise Attenuation
Model M20

Enclosure Data

DNA Line Filter Model: M20 Single Indoor

- Size: 12 in x 12 in x 8 in
- Lift - Off cover
- Environmental Rating: NEMA 1
- Material: Powder Coated Steel
- Color: Gray
- Knockouts: 20
- Mounting Holes: 4
- Empty Enclosure Certifications:
UL Listed and CSA Certified



Enclosure Data

DNA Line Filter Model: M20 Dual Indoor

- Size: 16 in x 12 in x 8 in
- Lift - Off cover
- Environmental Rating: NEMA 1
- Material: Powder Coated Steel
- Color: Gray
- Knockouts: 24
- Mounting Holes: 4
- Empty Enclosure Certifications:
UL Listed and CSA Certified



- Maximum Line Voltage: 250 VAC, RMS, 50/60 Hz.
- Nameplate Maximum Current M20 model: 20 amperes AC, RMS, 50/60 Hz.
- For Filtering Performance, Maximum Current M20 model: 21 amperes AC, RMS, 50/60 Hz.
- For Safety/Overload Maximum Current M20 model: 30 amperes AC, RMS, 50/60 Hz.
- Max wire gauge on internal terminal strip M20: 8 AWG
- Current Capacity of Internal Wiring: 55 amps RMS
- Current Capacity of Terminal Strip: 50 amps RMS

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