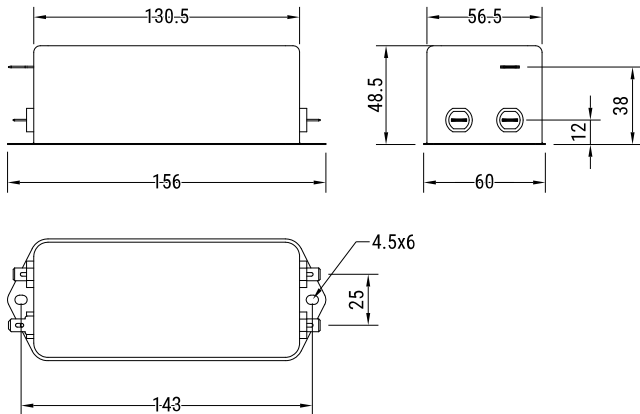


## FLLE2010AUMD

Aliases (LLE2010AUMD)

Obsolete

EMI Filters, KEMET, FLLE2-U, Chassis Mount, Noise Suppression, 8,000 uH, 130.5x56.5x48.5mm



Click [here](#) for the 3D model.

### General Information

|                          |                                     |
|--------------------------|-------------------------------------|
| Series                   | FLLE2-U                             |
| Style                    | Chassis Mount                       |
| Description              | Single Phase, Chassis Mount Filters |
| Features                 | Single Phase, Medical               |
| Phase                    | Single-phase                        |
| RoHS                     | Yes                                 |
| Qualifications           | IEC/EN 60939, UL, CSA               |
| AEC-Q200                 | No                                  |
| Lead                     | Wire Leads                          |
| Terminal Type            | Wire                                |
| Test Voltage DC (P to N) | 1300 VDC                            |

### Dimensions

|      |             |
|------|-------------|
| L    | 130.5mm MIN |
| W    | 56.5mm MIN  |
| H    | 48.5mm MIN  |
| Lead | Wire Leads  |

### Packaging Specifications

|                          |       |
|--------------------------|-------|
| Packaging                | Bulk  |
| Packaging Quantity       | 1     |
| Typical Component Weight | 695 g |

### Specifications

|                            |            |
|----------------------------|------------|
| Voltage AC                 | 300 VAC    |
| Voltage DC                 | 300 VDC    |
| Inductance                 | 8 mH       |
| Rated Frequency            | 50-60 Hz   |
| Rated Current              | 10 A       |
| Ripple Current             | 10 A       |
| Rated Temperature          | 40°C       |
| Temperature Range          | -25/+100°C |
| Climate Category           | 25/100/21  |
| Leakage Current            | 0.34 mA    |
| Test Voltage DC (P/N to E) | 2250 VDC   |

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