




L-025MXxx-CC

This model was previously released
as AL-025-ML-xx-CC

25W Termination Loads

- Absorbs RF and microwave energy
- Available with a variety of connector options

| Ordering Options | | | |
|-------------------------------------|---|--|---|
| Model Number | L-025MX43F-C | L-025MXNF-CC | L-025MXNM-CC |
| |  |  |  |
| Electrical Characteristics | | | |
| Frequency Range | 650-3000 MHz | 698-2700 MHz | 698-2700 MHz |
| VSWR | ≤ 1.15 | ≤ 1.15 | ≤ 1.20 |
| Power | 25 W | 25 W | 25 W |
| Intermodulation (2x43 dBm) | ≤ -160 dBc | ≤ -160 dBc | ≤ -160 dBc (typical) |
| Impedance | 50Ω | 50Ω | 50Ω |
| Mechanical Characteristics | | | |
| Dimensions (Length x Width x Depth) | See Dimensional Drawing Below | | |
| Connector Type (xx) | 4.3-10 Female (43F) | N Female (NF) | N Male (NM) |
| Environmental Characteristics | | | |
| Operating Temperature | -35° C to +55° C | -35° C to +55° C | -33° C to +50° C |
| Application | Indoor / Outdoor | Indoor / Outdoor | Indoor |
| Standard | IP65 | IP65 | --- |

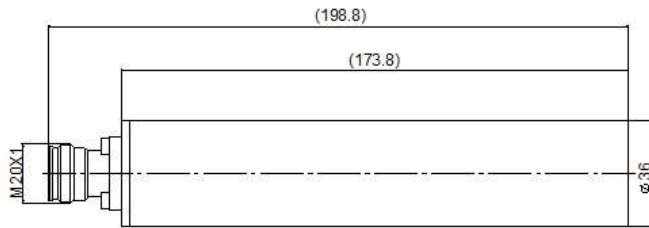
Quoted performance parameters are provided to offer typical, peak or range values only and may vary as a result of normal testing, manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to products may be made without notice.

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