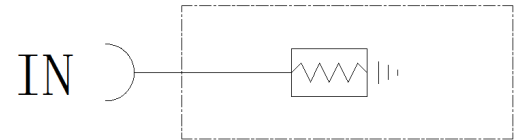


# Dummy Load



## 0 – 3000 / 0 – 4000 Mhz

- ◇ High reliability
- ◇ Low PIM values
- ◇ Suitable for indoor or outdoor applications
- ◇ Simple installation
- ◇ Different connector types are also available



### Technical Data

| PRODUCT CODE       | J.DL.DF.S3000.2W            | J.DL.MDF.S4000.2W | J.DL.DF.S3000.1W            | J.DL.MDF.S4000.1W |
|--------------------|-----------------------------|-------------------|-----------------------------|-------------------|
| Frequency          | 0 - 3000 Mhz                | 0 - 4000 Mhz      | 0 - 3000 Mhz                | 0 - 4000 Mhz      |
| VSWR               | $\leq 1.25$                 |                   | $\leq 1.25$                 |                   |
| Power Handling     | 200 Watt                    |                   | 100 Watt                    |                   |
| Connectors         | 7-16 Female                 | 4.3-10 Female     | 7-16 Female                 | 4.3-10 Female     |
| Intermodulation    | $\leq -155$ dBc (3rd order) |                   | $\leq -155$ dBc (3rd order) |                   |
| Impedance          | 50 $\Omega$                 |                   | 50 $\Omega$                 |                   |
| Operating Temp     | -30°C ... +125°C            |                   | -30°C ... +125°C            |                   |
| Storage Temp       | -40°C ... +85°C             |                   | -40°C ... +85°C             |                   |
| Relative Humidity  | 5% ... 95%                  |                   | 5% ... 95%                  |                   |
| Application        | Indoor or outdoor (IP65)    |                   | Indoor or outdoor (IP65)    |                   |
| Mounting           | Horizontal or Vertical      |                   | Horizontal or Vertical      |                   |
| Weight             | 4 kg                        |                   | 2.5 kg                      |                   |
| Dimensions (wxhxd) | 200x198.2x83 mm             |                   | 180x100x56 mm               |                   |
| Packing Size       | 1Pce in box                 |                   | 1Pce in box                 |                   |

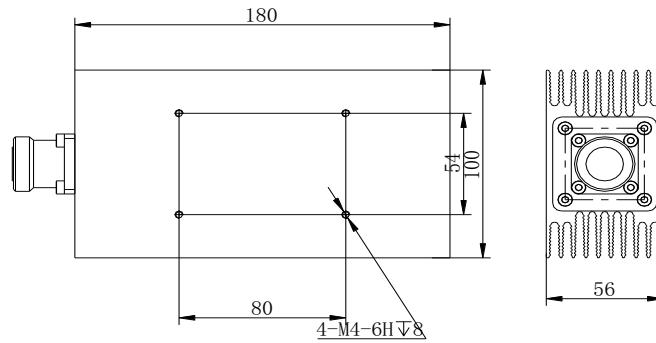
- ◇ VSWR and attenuation values only valid if all ports are terminated with 50-Ohm loads.

# Dummy Load

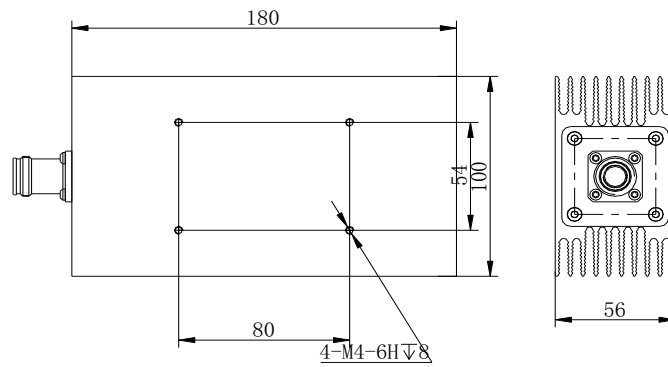
0 - 3000 / 0 – 4000 Mhz



100W DIN-Female



100W 4.3-10-Female



200W 4.3-10-Female

