



The N-TER Series are coaxial loads which operate from DC up to 3.8 GHz. The products are ideally suited for termination of unused ports in distributed antenna systems or in RADIAFLEX® radiating cables systems.

**FEATURES / BENEFITS**

- Ideal for all kind of DAS applications
- Finned termination for optimized heat dissipation
- Low VSWR

NO IMAGE  
AVAILABLE**Technical features****GENERAL SPECIFICATIONS**

|                    |  |        |
|--------------------|--|--------|
| Product Type       |  | Load   |
| Techn. Application |  | Indoor |

**ELECTRICAL SPECIFICATIONS**

|                             |         |          |
|-----------------------------|---------|----------|
| Frequency Range             | MHz     | DC-3.800 |
| Impedance                   | Ohm     | 50       |
| Max. VSWR / Return Loss, dB | VSWR/dB | /20.8    |
| Total Input Power           | W       | 10       |

**MECHANICAL SPECIFICATIONS**

|                      |         |             |
|----------------------|---------|-------------|
| Input Connector Type |         | N male      |
| Diameter             | mm (in) | 35 (1.38)   |
| Length               | mm (in) | 68.1 (2.68) |

**TEMPERATURE SPECIFICATIONS**

|                     |         |                        |
|---------------------|---------|------------------------|
| Temperature Range   | °C (°F) | -25 to 65 (-13 to 149) |
| Environmental Class |         | Indoor                 |

**External Document Links****Notes**

Derated power by -1.5%/°C above 50°C