



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

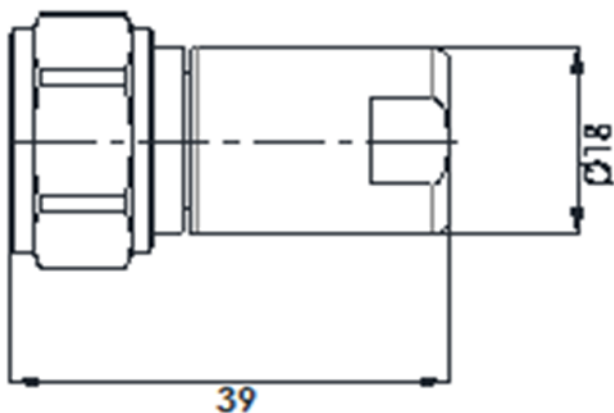
Frequency Range	MHz	DC-3.800
Impedance	Ohm	50
Max. VSWR / Return Loss, dB	VSWR/dB	1.25/19
Total Input Power	W	2

MECHANICAL SPECIFICATIONS

Input Connector Type		N male
Diameter	mm (in)	18 (0.71)
Length	mm (in)	39 (1.53)

TEMPERATURE SPECIFICATIONS

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

[External Document Links](#)[Notes](#)



TER-E-3800-2W

Load, N male, 2 Watt

Derated power by -1.5%/°C above 50°C