

## WEINSCHEL ENGINEERING

# 2-3

The Weinschel Engineering 2-3 is a passive fixed coaxial RF/microwave attenuator designed for level control and port protection in test and measurement signal paths. As a two-port inline device, it introduces a defined loss while preserving impedance matching across the intended operating band.

### SPECIFICATIONS

#### General

|             |                                       |
|-------------|---------------------------------------|
| Interfaces  | None (passive coaxial component)      |
| Device Type | Fixed coaxial RF/microwave attenuator |

#### Physical

|              |                                                   |
|--------------|---------------------------------------------------|
| Power Supply | None (passive device; no external power required) |
|--------------|---------------------------------------------------|

#### Inputs & Outputs

|       |            |
|-------|------------|
| Ports | 2 (inline) |
|-------|------------|

#### RF Performance

|                          |                          |
|--------------------------|--------------------------|
| Characteristic Impedance | 50 $\Omega$              |
| Nominal Attenuation      | 3 dB (model suffix "-3") |

Generated by SpecAtlasHub (specatlashub.com). Specifications are compiled from available sources and are subject to change — verify critical values against the manufacturer before purchase.