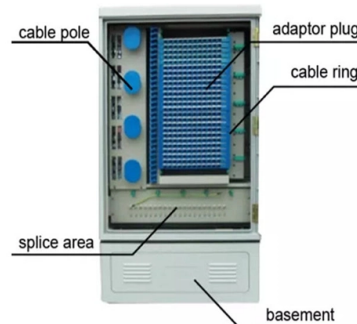


Supplier of Attenuator Types



AI Overview

Top attenuator manufacturers include SPINNER GmbH, TTM Technologies, SV Microwave for electronic attenuators, and Valtir, Traffix Devices, and J-Tech Highway Safety for highway safety attenuators. Electronic Attenuator Manufacturers Electronic attenuators are used to reduce signal strength in circuits, RF systems, optical networks, and audio equipment. Leading manufacturers include: SPINNER GmbH – Specializes in RF and microwave attenuators, offering fixed and variable types for industrial and communication applications. TTM Technologies Inc. – Provides high-frequency attenuators and custom solutions for electronics and telecommunications. SV Microwave – Focuses on microwave and RF attenuators for aerospace, defense, and industrial applications. Other notable suppliers – Companies listed on ThomasNet manufacture chip, fiber optic, and acoustic attenuators, including fixed and variable types, with capabilities like thin/thick film technology, laser trimming, and custom designs for medical, aerospace, and telecom industries. Highway Safety Attenuator Manufacturers Highway safety attenuators, such as truck-mounted or crash attenuators, are designed to protect workers and vehicles in road construction zones. Key manufacturers include: Valtir – Offers guardrails, crash cushions, truck-mounted attenuators, and other roadway safety products, serving North America and over 100 international markets. Traffix Devices – Known for the Scorpion II Truck Mounted Attenuator, a MASH-tested, modular design that absorbs impact forces and enhances worker safety. J-Tech Highway Safety – Designs, manufactures, and services TMA trucks, crash trucks, and related highway safety equipment, including Scorpion® TMA units, with sales, rental, and repair services. Choosing a Manufacturer When selecting an attenuator manufacturer, consider: Application type: Electronic vs. highway safety attenuators. Specifications: Frequency range, attenuation levels, impedance, or crash test ratings. Customization: Ability to provide custom designs or modular solutions. C...

Article Content

Attenuators | Acoustic Products | TEK Ltd

Full specification for attenuators. Available in rectangle, circular or bend. Designed to give customers a practical solution for all situations.

Fiber Optic Attenuators Selection Guide: Types,

Fiber optic attenuators are devices that reduce signal power in fiber optic links by inducing a fixed or variable loss. They are used to control the power level of

Amazon Bestsellers: The most popular items in Attenuators

Nooelec SMA Attenuator Kit - Bundle of 6pc 2W 50 Ohm SMA in-Line Attenuators Provides Highly Linear Attenuation from 1dB to 42dB in 1dB Increments. 1dB, 2dB, 3dB, 6dB, 10dB

Attenuators – Signal Solutions

We offer a complete range of RF attenuators to meet all your attenuation needs. Our selection includes every major RF attenuator type, such as fixed attenuators,

HVAC Attenuators

HVAC Acoustic Silencers & Attenuators - selection design tool for standard and customised options - rectangular, circular, duct diffusers & pack-less

Attenuators – Mouser

Mouser offers inventory, pricing, & datasheets for Attenuators.

Optical Attenuators – Buyer's Guide & Supplier List | RP Photonics

This buyer's guide for optical attenuators provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

Attenuator Guide: Types, Uses & How to Choose

Connector types (SMA, N-type, optical LC/SC) determine physical compatibility. Industry compliance varies by sector—telecom attenuators typically require ISO 9001 and RoHS certification, while

RF Attenuators | DigiKey

A look at RF attenuators – their function, why they are used, and the different types available along with a guide of the key selection parameters to

Understanding Attenuators: Types, Uses, and Benefits

Explore the world of attenuators, their various types, key applications in electronics, and how they optimize signal performance effectively.

Attenuators | RF and Wireless | DigiKey

Shop DigiKey's large in-stock selection of Attenuators. View inventory, pricing and order now for same day shipping!

Passive Attenuators are Signal Reducing Resistive Networks

Attenuators are generally used in radio, communication and transmission line applications to weaken a stronger signal. Attenuators are Resistive Networks Passive attenuators are purely passive resistive

Sound Attenuator – Active Acoustic Engineers

Sound ATTENUATORS: The selection of sound attenuators depends on many factors, such as the type of equipment, the location of the silencer, the size of the

Attenuators

Schools Offices Retail Hospitals Airports Our standard attenuator range includes: Duct mounted rectangular attenuators (single section and multi-section) – type AS Bend attenuators – type AS / HB

RF Attenuators

RF coaxial attenuators from manufacturer and international supplier Pasternack Enterprises. Pasternack attenuators are part of the over 40,000 RF, microwave and fiber optic components in stock 99%. The

Attenuators — MECA Electronics, Inc.

Custom models with different attenuation values, power ratings, frequency ranges, connector styles and configurations or plating are also readily available in

Attenuators | Suppliers | Photonics Buyers' Guide | Photonics

Explore 28 top manufacturers and suppliers of Attenuators in our comprehensive photonics buyers' guide. An attenuator is an electronic transducer, either fixed or adjustable, that reduces the

46 Attenuator Manufacturers in 2026 | Metoree

This section provides an overview for attenuators as well as their applications and principles. Also, please take a look at the list of 46 attenuator manufacturers and their company rankings.

Fixed Attenuator at Best Price in India

Find here online price details of companies selling Fixed Attenuator. Get info of suppliers, manufacturers, exporters, traders of Fixed Attenuator for

23 Optical Attenuator Manufacturers in 2026

This section provides an overview for optical attenuators as well as their applications and principles. Also, please take a look at the list of 23 optical attenuator manufacturers and their company rankings.

RF Attenuators

RF Attenuators Over 400 coaxial, surface mount, and MMIC attenuator models for 50-Ohm & 75- Ohm system including fixed attenuators, high-power attenuators,

SOUND ATTENUATORS

Attenuators Acoustic in-fill enveloped with a Melinex Polyester Film coating, which prevents erosion of acoustic fill and/or absorption of moisture by insulation, Bacterial or microbial growth within silencer,

Attenuators Manufacturers and Suppliers in the USA and Canada

Serves electronics, automotive, energy, medical, and aerospace industries. RoHS compliant. View Company Profile See all Recommended Attenuators Suppliers Search by location, supplier

A07-Sound Attenuator Catalogue 2024-Rev05.cdr

When Sound Attenuator banks are large, multiple modules are shipped loose for erection at the job site. To avoid possible leaks and damage, two factors need to be considered: 1st: Fastening the individual

Attenuators | Authorized Distributor

Shop Arrow for attenuators from top manufacturers in the industry. We have attenuators of all types, both fixed and variable, in stock and ready to ship today.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.shangases.co.za>

Email: ekomedsolar@gmail.com

Phone: +86 13816583346

Address: No. 26 Heshun Middle Road, Economic Development Zone, Hai'an City, Jiangsu Province, China

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