



Attenuated Patch Cords

Description

An attenuated patch cord combines an attenuator and a patch cord in one unit. An attenuator is used to reduce the optical power in the transmission fibre. A common application is to balance the optical power between multi-fibre systems and to reduce the receiver saturation that limits the system performance. The attenuator can also absorb excess signals, as too much light can saturate the reference measurements.

Features and benefits

- Custom length with a full range of connectivity solutions
- Attenuation levels from 1-20 dB.
- Available in both single-mode and multimode optical fibre.
- Fixed attenuation level.
- No additional components required.
- Light robust design.

Compatible Connectors

