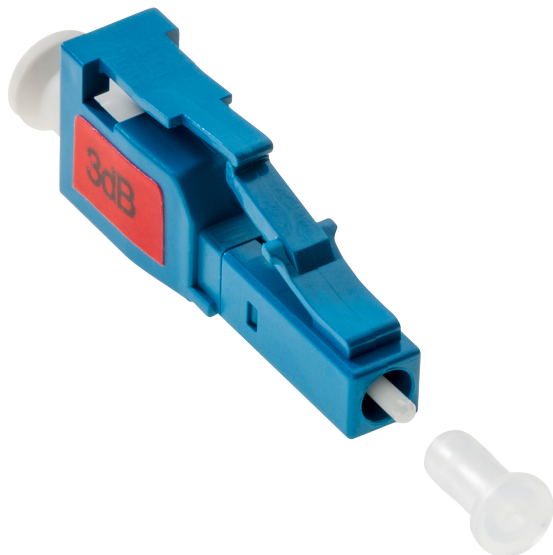


GigaLine[®] attenuator

LC/PC

E9/125 OS2 G657.A2

Illustration similar



Description

Pluggable attenuator (connector - socket)

Properties / applications

To reduce the signal in an optical transmission link.
Protects the optical receiver against overloading due to insufficient line attenuation.

Use in telecommunications systems, LANs, CATV systems and in measurement technology

Dimensions

Width	6,4 mm
Height	11 mm
Depth	28 mm
Mounting depth	16 mm

Standards, certificates and approvals

Connector standard	IEC 61754-20 (LC)
Cabling standard	EN 50173, ISO/IEC 11801
Compliance	Telcordia GR-910-core requirement

Equipping

LC/APC simplex

Insertion loss (max.)	Insertion loss (typ.)	Return loss (min.)	Fiber type	Polish
0,3 dB	0,15 dB	50 dB	Singlemode E9/125	PC

GigaLine[®] attenuator

LC/PC

E9/125 OS2 G657.A2

Adapter type	Coupling material	Colour of adapters
LC/PC simplex	Plastic, slotted full floating sleeve, ceramic	