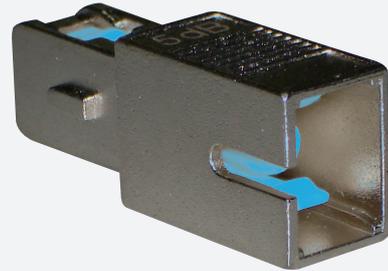




## ATTENUATOR

### GGM ATTL7DB



*Male/Femelle singlemode LC  
7 dB fixed attenuator*

Fixed optical attenuators allow the optical signal power to be reduced when this is not suitable for the sensitivity range of the active equipment. It is easy to integrate them between a connector and a socket (or active element port).

#### FEATURES

<b>Accuracy :</b>	+/- 0.5db
<b>Sleeve :</b>	Ceramic
<b>Operating temperature :</b>	From - 40°C to + 80°C
<b>Other connectors &amp; performances :</b>	On demand
<b>Color :</b>	Blue
<b>Fixed attenuator :</b>	LC singlemode (1310/1550 nm)
<b>Attenuation :</b>	7 db
<b>Return loss (dB) :</b>	55
<b>Adapted type of fibre :</b>	Single mode
<b>Connector A :</b>	LC
<b>Connector B :</b>	LC
<b>Housing material :</b>	Metal
<b>Sleeve material :</b>	Ceramics
<b>Connection method :</b>	Engage (snap)
<b>Colour :</b>	Blue

#### PART NUMBER

**GGM ATTL7DB**

#### DESCRIPTION

Male/Femelle singlemode LC 7 dB fixed attenuator