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Fiber Optic Attenuators







Abstract

Fiber Optic Attenuatros, available as APC and UPC, Singlemode and Multimode

Features

- Excellent optical performance
- Attenuation Level: 1 dB
- Low reflection to meet stringent transmission equipment
- Backward compatible with existing transmission equipment
- Available as: ST/UPC, ST/APC; FC/UPC, FC/APC; SC/UPC, SC/APC; LC/UPC, LC/APC Singlemode or Multimode
- Other attenuations up to 20 dB available on request

Product Overview

DIGTUS® Fiber optic attenuators are made to reduce the optical power at a certain level. They provide an excellent optical performance with low reflection at an attenuation of 1 dB. Other attenuations up to 20 dB are available on request.

Product Images



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Product Number Information

ALWL-ST-UPC-S-1	Fiber Optic ST attenuator, attenuation level: 1 dB, Singlemode
ALWL-ST-UPC-M-1	Fiber Optic ST attenuator, attenuation level: 1 dB, Multimode
ALWL-ST-APC-S-1	Fiber Optic ST attenuator with 8° APC, attenuation level: 1 dB, Singlemode
ALWL-ST-APC-M-1	Fiber Optic ST attenuator with 8° APC, attenuation level: 1 dB, Multimode
ALWL-FC-UPC-S-1	Fiber Optic FC attenuator, attenuation level: 1 dB, Singlemode
ALWL-FC-UPC-M-1	Fiber Optic FC attenuator, attenuation level: 1 dB, Multimode
ALWL-FC-APC-S-1	Fiber Optic FC attenuator with 8° APC, attenuation level: 1 dB, Singlemode
ALWL-FC-APC-M-1	Fiber Optic FC attenuator with 8° APC, attenuation level: 1 dB, Multimode
ALWL-SC-UPC-S-1	Fiber Optic SC attenuator, attenuation level: 1 dB, Singlemode
ALWL-SC-UPC-S-1 ALWL-SC-UPC-M-1	Fiber Optic SC attenuator, attenuation level: 1 dB, Singlemode Fiber Optic SC attenuator, attenuation level: 1 dB, Multimode
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ALWL-SC-UPC-M-1	Fiber Optic SC attenuator, attenuation level: 1 dB, Multimode
ALWL-SC-UPC-M-1 ALWL-SC-APC-S-1	Fiber Optic SC attenuator, attenuation level: 1 dB, Multimode Fiber Optic SC attenuator with 8° APC, attenuation level: 1dB, Singlemode
ALWL-SC-UPC-M-1 ALWL-SC-APC-S-1	Fiber Optic SC attenuator, attenuation level: 1 dB, Multimode Fiber Optic SC attenuator with 8° APC, attenuation level: 1dB, Singlemode
ALWL-SC-UPC-M-1 ALWL-SC-APC-S-1 ALWL-SC-APC-M-1	Fiber Optic SC attenuator, attenuation level: 1 dB, Multimode Fiber Optic SC attenuator with 8° APC, attenuation level: 1dB, Singlemode Fiber Optic SC attenuator with 8° APC, attenuation level: 1 dB, Multimode
ALWL-SC-UPC-M-1 ALWL-SC-APC-S-1 ALWL-SC-APC-M-1 ALWL-LC-UPC-S-1	Fiber Optic SC attenuator, attenuation level: 1 dB, Multimode Fiber Optic SC attenuator with 8° APC, attenuation level: 1dB, Singlemode Fiber Optic SC attenuator with 8° APC, attenuation level: 1 dB, Multimode Fiber Optic LC attenuator, attenuation level: 1 dB, Singlemode
ALWL-SC-UPC-M-1 ALWL-SC-APC-S-1 ALWL-SC-APC-M-1 ALWL-LC-UPC-S-1 ALWL-LC-UPC-M-1	Fiber Optic SC attenuator, attenuation level: 1 dB, Multimode Fiber Optic SC attenuator with 8° APC, attenuation level: 1 dB, Singlemode Fiber Optic SC attenuator with 8° APC, attenuation level: 1 dB, Multimode Fiber Optic LC attenuator, attenuation level: 1 dB, Singlemode Fiber Optic LC attenuator, attenuation level: 1 dB, Multimode