



AV-800 Optical Attenuator



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Description

Optical Attenuator is used for continuously variable optical signal attenuation. As the attenuator is used in the laser system for the on-line testing, there, therefore RB300 can be used in the digital system of communication devices (such as: PHD, SDH) and also in the system of adopting analog modulation (CATV)

Feature

- Attenuation range 0dB ~ 30dB or 0~60dB.
- Stepwise attenuating by circumgrated dial: attenuating step 0.1dB/1dB/10dB
- Linear attenuation module, high reliability
- High attenuation accuracy, low insertion loss
- Provide with the function of displaying dB and dBm attenuating value
- Alternative function of 10 minutes Auto-off without operation.

Specification

Model No	AV-800	
	A	B
Measurement Range(DB)	0-30	0~60
Center wavelength(NM))	1310/1490/1550/1625/1650	
Attenuating step(dB)	0.1/1/10	
Resolution	±1%	
Operation temperature (°C)	-10~+60	
Storage temperature (°C)	-25~+70	
Auto power-off time (min)	10	
Continuous working hours (h)	48	
Dimensions (mm)	186*100*50	
Power supply	Rechargeable lithium battery	
Weight (g)	400	

Application:

Telecom Maintenance
CATV Maintenance
Comprehensive cable construction system
Optical instruments research and development
Optical communication education and lab testing
Other optical project.

Note:

Information of products can be printed or stick to the pack according to requirements.

Please visit our website for the further information: www.Aveisfth.com

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