## PLபG TYPE FIXED ATTENUATロR

## prifa series

## Product Description

Oplink Plug Type Fixed Attenuator family offers high performance of variously fixed attenuation for industrial standard connections. Wide attenuation range, extremely low return loss, polarization insensitive, and excellent repeatability. With our highly integrated design and manufacturing capability, Oplink can also provide customized products to help our customer for better opportunities. Our attenuator complies with industry green initiative such as ROHS.


## Features

人 Wide Attenuation Range
Low Return Loss
$\diamond$ Low PDL
$\Leftrightarrow$ Polarization Insensitive
$\diamond$ Various connector type
$\diamond$ Highly Reliable

## Applications

$\diamond$ Optical Telecommunication Network
$\diamond$ CATV Network
$\diamond$ Testing Device Accessory

## Mechanical Drawing / Package Dimensions (dimension in mm)

## FC/PC(APC)


MU

SC/PC(Metal, Plastic), SC/APC



LC


## Ordering Information

PTFA


Wavelength
$1310 \mathrm{~nm}=13$
$1550 \mathrm{~nm}=15$
$1625 \mathrm{~nm}=16$
$1310 / 1550 \mathrm{~nm}=35$
$1550 / 1625 \mathrm{~nm}=56$ $1310 / 1550 / 1625 \mathrm{~nm}=36$


Attenuation
Value
$1 \mathrm{~dB}=01$
$2 \mathrm{~dB}=02$
$3 \mathrm{~dB}=03$
$4 \mathrm{~dB}=04$
$5 \mathrm{~dB}=05$
$6 \mathrm{~dB}=06$
$7 \mathrm{~dB}=07$
$8 \mathrm{~dB}=08$
$9 \mathrm{~dB}=09$
$10 \mathrm{~dB}=10$
.
$20 \mathrm{~dB}=20$

