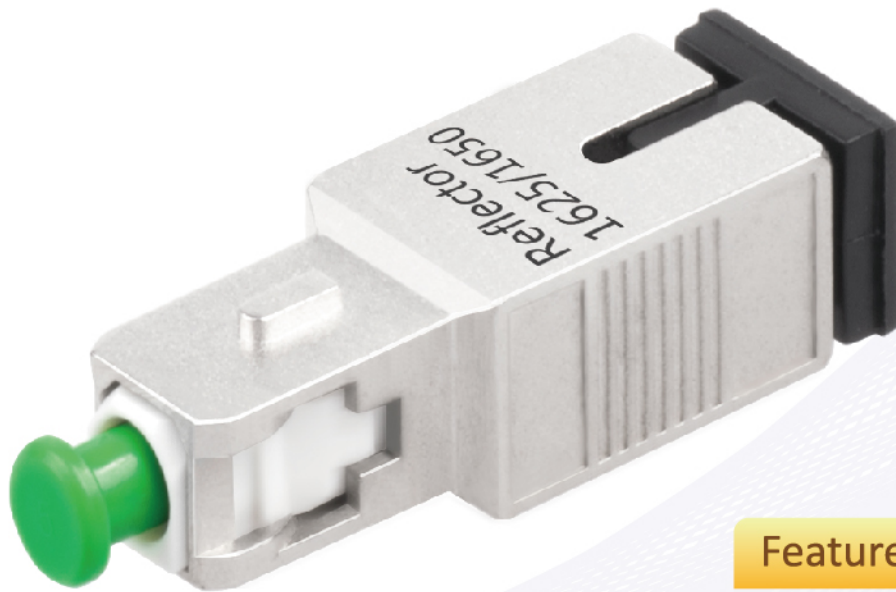


# THE ATTENUATOR TYPE OPTICAL REFLECTOR

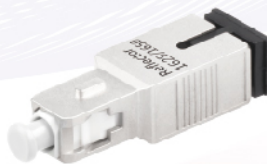
1625 to 1650nm



**Low  
insertion  
loss**



SC/APC



SC/UPC

## Features

- Low insertion loss
- High reflectance over the whole transmission wavelength range
- Easy to Install
- Good reliability and repeatability
- SC/APC or SC/PC is optional

## Product description

Optical reflector uses TFF technology to reflect optical signal of the 1625nm & 1650nm. With wide bandwidth and low insertion loss, Optical reflector creates high reflectance at the termination of a passive optical network (PON) without disturbing traffic. Packaged in a pluggable case.

## Application

- Public and private fiber optical Network.
- Termination of fiber optical lines
- Create high reflectance at the termination of a PON without disturbing traffic.
- Test reflectance at the central office