

## Fixed Attenuator

Application: Telecommunication network

Test equipment

LAN

Optic fiber CATV

FTTH

Reference: YD/T894.1、YD/T1272、IEC61754

Material:

RoHs compliant

Flame-retardant: customer specification

Characteristics: Flange type (isolation plate : FC、SC、ST)

All kinds of interfaces are available

High return loss, low insertion loss

High reliability and stability

Excellent repeatability and interchangeability

Single mode and Multi-mode are available

Index: Fixed attenuation value: 1, 2, 3, 5, 10, 15, 20, dB, other value available as requested.

Return loss: PC  $\geq 40$ dB, APC  $\geq 60$  Db

Operation wavelength: 1310nm or 1550nm

Temperature range: -40°C - +85°C