

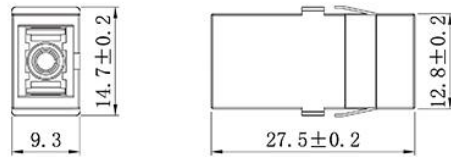
SC/APC Adapter Without Flange

SC adapter is a commonly used coupler that adopts a bayonet connection and is mainly used to connect SC type fiber optic connectors. It is widely used in optical fiber distribution frames (ODF), optical distribution box, or splitter closures, cabinets, ftth socket, etc. which can provide superior, stable and reliable optical performance.



Features

- Conforms to Telcordia GR-326-CORE standard
- Conforms to YD/T-1272.3 standard
- Good interchangeability, low insertion loss
- One piece body, easy to use and plug
- Without flange, suitable for limit space



Application

FTTH, CATV, Telecommunications, etc

Specification

Fiber type	Single mode		Multimode
Polish mode	UPC	APC	PC
Insertion loss	≤0.2dB	≤0.2dB	≤0.2dB
Wavelength	1200-1600nm		
Changeability	≤0.2dB		
Repeatability	≤0.1dB		
Interchangeability	≤0.2dB		
Sleeve material	Ceramic		
Working/Storage temperature	-40~+85 °C		
Mating times	>1000		
Standard	Bellcore TA-NWT-001221/001209		