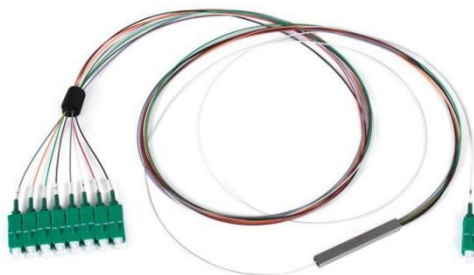


1 x 8 SCAPC Splitter 900um



1 x 8 SC/APC Splitter 900 μ m is a passive optical splitter, capable of evenly splitting one input optical signal into eight output channels. It is widely used in fiber-to-the-home (FTTH) and passive optical network (PON) access systems.

Features

- ◆ Insertion Loss: $\leq 0.20\text{dB}$
- ◆ Operating wavelength from 1260nm to 1650nm
- ◆ Operating Temperature: $-40^{\circ}\text{C} \sim +80^{\circ}\text{C}$
- ◆ ROHS compliant
- ◆ REACH compliant

Standard color or customized.

Type	Mode	Connector	Connector Color	Housing Material
1 X N	Singlemode PC	LC or SC	Blue	Metal
	Singlemode APC	LC or SC	Green	Metal