

## 0204 1xN Coupler Array

C9001-S



### 1x4 1310 nm/1490 nm/1550 nm Coupler Module

The C9001-S is a 1x4 1310 nm/1490 nm/1550 nm coupler module. This highly reliable coupler module offers very low insertion loss, low polarization dependence and excellent environmental stability. It can be used for optical communication, HFC & fiber sensors, fiber laser, optical amplifier and photonics integration.

#### FEATURES

- Low Excess Loss
- Low Insertion Loss
- Low PDL
- High Stability and Reliability

#### USE IN

- Optical Communication
- Local Area Network
- FTTH & LAN
- HFC & Fiber Sensors

Operating Wavelength	1310 nm/1490 nm/1550 nm
Port Configuration	1x4
Fiber Type	SM