

Overview

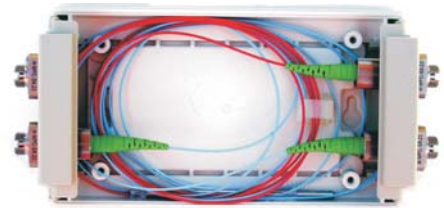
## Passive Component Module

The **OP104** is a modular approach to passive components. By packaging couplers, splitters, WDM, isolators and polarizers into a rugged module test setups can be better organized with less 'floating' fiber and coiled up patch cords.

- Fused couplers, various splitting ratios
- Multiport couplers 1x2, 1x4, or higher port counts
- Broadband couplers
- WDM couplers to split or combine 1310nm & 1550nm.
- Polarization independent splitters.
- Polarization splitters.
- Isolators, single stage, multi stage.



**Model OP104**  
Passive component module with singlemode splitter 90/10 installed, APC termination



Specifications

Optical Inputs	2 Bulkheads (FC-PC, ST-PC, SC-PC, LC-PC, others available)
Optical Outputs	2 Bulkheads (FC-PC, ST-PC, SC-PC, LC-PC, others available)
Mechanical Dimensions	123x68x30 mm (4.8 x 2.7 x 1.25 inch)

### Order Information:

Please call or e-mail the sales office, we will gladly assist you in specifying and selecting the appropriate passive component.