

WDM Node



Features & Benefits

- No power required
- Optical interface for data
- Designed for triple-play FTTH
- Much smaller size and very easy installation
- Can conveniently connect the ONU of GEAPON, GPON



Overview

PPC's Optical WDM Node is a passive device used to separate the combined input (1490+1550) into RF (CATV) and 1490nm (data) output.

Technical Data

Specification	Value
Input Wavelength	1310/1490,1550nm
Optical connector	SC/APC , SC/UPC
CATV working wavelength	1550nm
Pass Wavelength	1310/1490nm
RF Output Level	40-65 dB
Dimension(LxWxH)	75x50x25 mm
RF Ports	1(Female)
Weight	35 gram

Ordering Information

Part Number	Description
OPWDMRF	WDM Node, 1310/1490, 1550nm