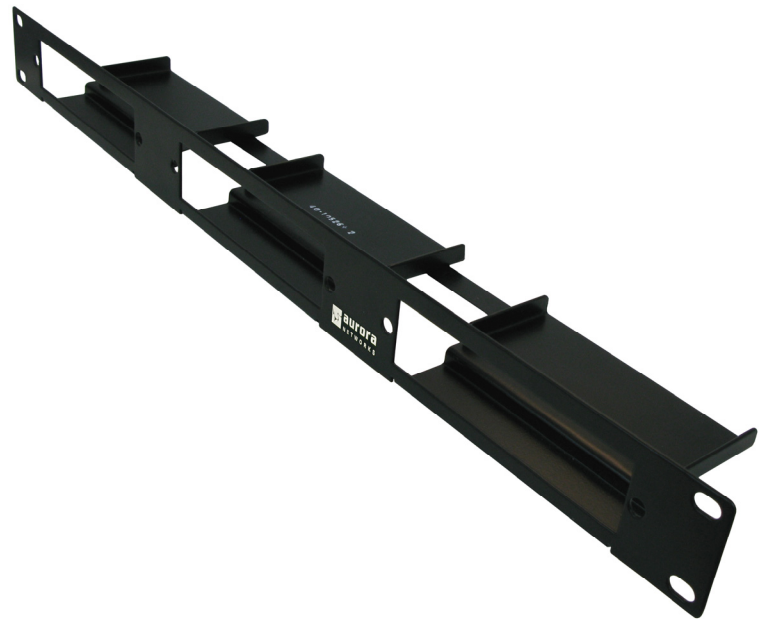# Headend Optics Platform

PF1003
1RU Passive Module Frame

FEATURES

- PF1003 frame is 1RU stackable without spacer requirement
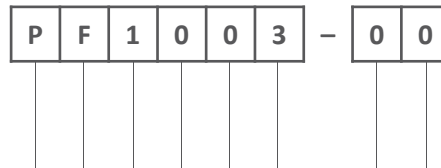- Up to 3 passive modules per frame

PRODUCT OVERVIEW

ARRIS' model PF1003 1RU frame can be populated with up to 3 passive (unpowered) modules. This frame offers the network operator a simple platform with maximum flexibility and high packaging density for installation of all passive networking components such as muxes, demuxes and splitters.

The PF1003 features a very high packaging density design accommodating a wide variety of passive modules. Modules, depending on function performed, are either half platform depth or full platform depth. The P1003 accepts up to 3 half- or full-depth passive modules or configurations combining the use of both half- and full-depth modules. The high packaging density and configuration flexibility make the PF1003 ideal for both Headend and Hub applications where rack space is at a premium.

SPECIFICATIONS

Characteristics	Specification
Physical	
Dimensions (chassis)	4.0" D x 1.72" H x 19.0" W (10.2 cm x 4.4 cm x 48.3 cm)
Weight	0.7 lbs (0.3 kg)
General	
	All slots are identical (no specific slot allocation)
	Supports any combinations of modules

ORDERING INFORMATION

P	F	1	0	0	3	–	0	0

1RU Passives Frame

RELATED PRODUCTS

CH3000 Transmitters	Optical Patch Cords
CH3000 Receivers	Optical Passives
CH3000 Chassis	Installation Services

Note: Specifications are subject to change without notice.

Customer Care

Contact Customer Care for product information and sales:
* United States: 866-36-ARRIS
* International: +1-678-473-5656

Ask us about the complete Access Technologies Solutions portfolio: **Headend Optics-PF1003**

Fiber-Deep   **DOCSIS® 3.1**   **Node Segmentation**   **HPON™/RFoG**   **FTTx**