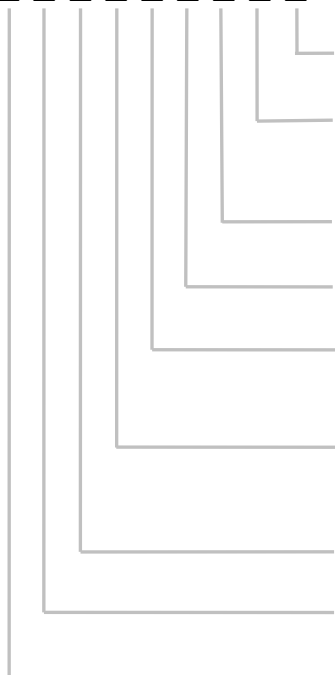


Return loss	dB	50	
Polarization dependent gain (PDG)	dB		0.5
Polarization mode dispersion (PMD)	ps		0.5
Polarization extinction ratio (PER) ²	dB	20	
Gain flatness (GF) ³	dB		
Dimensions	dB		

Ordering Information

Module product

HFAM-□-□-□-□-□-□-□-□-□



Fiber Length 1:1m customer specify

Pigtail Fiber 025: 0.25mm 09: 0.9mm
PM025:PM 0.25mm PM09:PM 0.9mm

Dimension(mm) 03:220 160 35 04:170 150 25

Power Supply A: -48V DC D: +24V DC

Output Connector SA:SC/APC LA:LC/APC
EA:E2000/APC customer specify

Input Connector SA:SC/APC LA:LC/APC
EA:E2000/APC customer specify

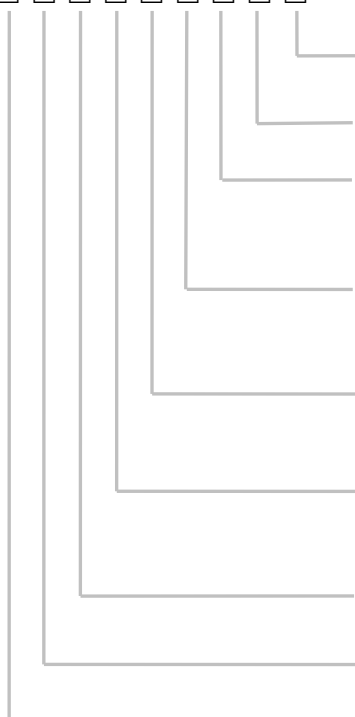
Output Port Number 1:1 2:2 8:8 customer specify

Total Output Power 30:30dBm customer specify

Channel S: single wavelength M: multi-wavelength

Rack product

HFA-□-□-□-□-□-□-□-□-□



PON Port Connector SA:SC/APC customer specify

PON Port Number 1:1 2:2 8:8 customer specify

Package 11:19 inch 1U 12:19 inch 2U 41:19/21 inch 1U
42:19/21 inch 2U

Power Supply A: -48V DC B:220/110V AC
AA: Dual -48V DC BB Dual 220/110V AS

Output Connector SA:SC/APC LA:LC/APC
EA:E2000/APC customer specify

Input Connector SA:SC/APC LA:LC/APC
EA:E2000/APC customer specify

Output Port Number 1:1 2:2 8:8 customer specify

Total Output Power 30:30dBm customer specify

Channel S: single wavelength M: multi-wavelength