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GLORY

MA5818-G



■ Product Overview

The SmartAX MA5818-G multi-service access module (MA5818-G for short) is a next-generation large-capacity multi-service gigabit access device that provides ultra-high bandwidth access capability and flexible capacity expansion capability.

■ Hardware Configuration

The SmartAX MA5818-G multi-service access module (MA5818-G for short) is a next-generation large-capacity multi-service gigabit access device that provides ultra-high bandwidth access capability and flexible capacity expansion capability.

0 Control board	Fan tray	1 Service board
6 VP board		2 Service board
5 Power board		3 Service board
		4 Service board

Boards and slot requirements of the MA5818-G chassis

Board	Slot Requirement
Control Board	0
VDSL2 Service Board	1-4
Voice Service Board	
Combo Board	
Power Board	5
Centralized Vectoring Processing Board	6



■ Product Specifications

Item	Description
Dimensions (H×W×D)	88.1mm × 442.0mm × 245.0mm (excluding mounting ears) 88.1mm × 482.6mm × 245.0mm (including mounting ears)
Weight	≤ 3.4kg (empty chassis) ≤ 13.6kg (chassis in full configuration)
Ambient temperature	-40°C to +65°C NOTE · The device can start up at a lowest temperature of -25°C and run at a lowest temperature of -40°C.
Ambient humidity	5% to 95%RH
Atmospheric pressure	70 kPa to 106 kPa
Altitude	< 4000 m NOTE · The air density varies with the altitude, which affects the heat dissipation of the device. Therefore, the ambient temperature of the device varies with the altitude.
Working voltage range	- 38.4VDC to -72 VDC or 90 V to 264 VAC
Maximum Input Current	16 A (DC)/8 A (AC)
UNI	SuperVector/Vectoring/VDSL2/POTS
NNI	XG-PON/GPON/10GE/GE



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