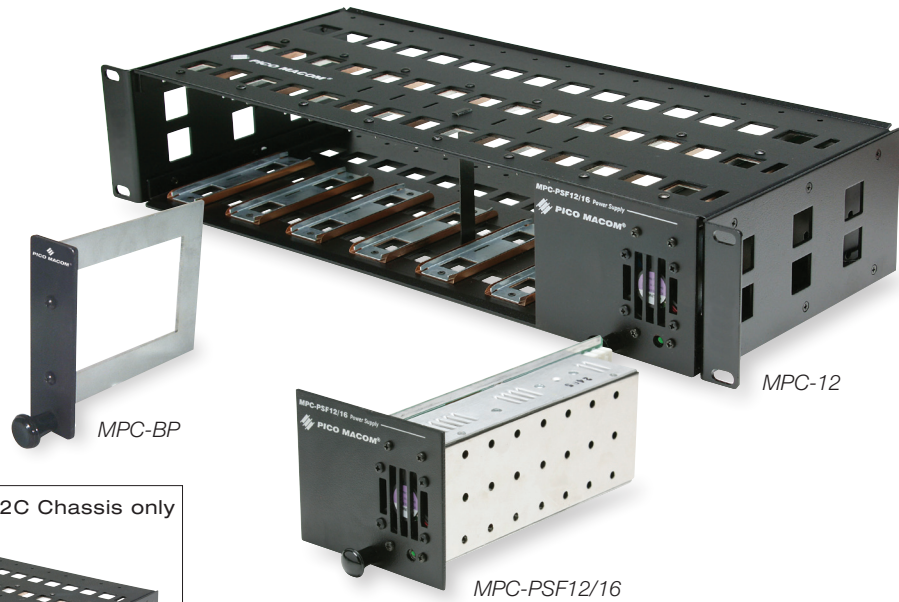


Headend & Electronics



MPC-12/MPC-12C 12-Slot Universal Mini-Mod Chassis and Power Supply MPC-PSF12/16 Universal Power Supply Module

- High capacity fully regulated power supply provides the most efficient performance, ensuring reliability over a wide range of environmental conditions
- High efficiency power supply (over 70%) equipped with cooling fan minimizes power consumption and heat dissipation
- Current overload protection prevents damage to system and prolongs power supply life
- Internal fusing circuitry provides current overload protection and precise voltage regulation, preventing component damage

MPC-BP Universal-Chassis Blank Plate

- Blocks escape of cool air when used with forced air ventilation systems
- Provides uniform look when not all module slots are filled
- Slides easily into Pico Macom mini-chassis systems and those of other manufacturers

Specifications

Module Capacity	12	DIMENSIONS	
Input Voltage Range	90-240VAC	MPC-12/12C	19" (L) x 7.5" (D) x 3.5" (H)
Input Voltage Frequency	47~63Hz	MPC-BP	1" (L) x 4" (D) x 3.4" (H)
Power Required	68 Watts Each	WEIGHT	
Output Volt. (V1) @ 4A	5VDC	MPC-12	7.8 lbs.
Output Volt. (V2) @ 4A	12VDC	MPC-BP	0.4 lbs.
Efficiency	70%		
Line Load Regulation	±1%		
Minimum Load	10%		
Video Input Conn.	75Ω F-Female	Ordering Information	
Audio Input Conn.	5KΩ F-Female Unbalance	MPC-12	12 Slot Universal Mini-Mod Chassis and Power Supply
RF Output Conn.	75Ω F-Female	MPC-12C	12 Slot Universal Mini-Mod Chassis Only
UR Listed Power Supply	Yes	MPC-PSF12/16	Universal Power Supply
Operating Temperature	10~50°C	MPC-BP	Universal-Chassis Blank Plate

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