6800N-C2/6800N-P2/6800N-C1/6800N-P1/6800N-FC /////////////////////////////

The 6800N–C2 chassis can house any module combination out of the 6800N series modules and is compatible with all the modules of 6800N series. The chassis provides a redundant power supply to insure reliable operation. It features an exchangable rear panel, making the application flexible. The chassis can house up to 20 single–slot modules and it is in compliance with CE. The chassis adopts a cooling system through front panel ventilation; going directly from the top and bottom of the chassis into the inside, ventilating out from the front side, thus avoiding high temperatures and making the system work highly reliable when fully loaded. In addition, the 6800N series supports SNMP.

Features

• *Supporting SNMP*
• *Compatible with 6800N series modules*
• *Exchangeable rear panel*
• *Front panel cooling system to control temperature*
• *All modules including power supply are hot swappable*
• *Providing Genlock input and loop out, making the operation much easier*
• *Displaying the status of both power supply and cooling fan*

Ordering Information

6800N-C2

2U chassis housing up to 20 single-slot modules

6800N-P2

Additional power supply

6800N-FC

Notwork Control Module

The 6800N–C1 is the dedicated chassis to house the 6800 and 6800N series modules.
It is a standard 1RU chassis where any combination of modules can be accommodated with 4 modules each occupying 2 slots or with 8 modules each occupying a single slot.
The 6800N–C1 is equipped with a redundant power supply and dedicated cooling fan to enable reliable system operation for great lengths of time. The compact design and infrastructure eases its installation and provides a small footprint.

Features

• *1RU standard chassis*
• *One chassis housing up to 8 single-slot modules or 4 dual-slot modules*
• *Compatible with 6800 series modules*
• *Exchangeable rear panel*
• *Front panel cooling system to control temperature*
• *All modules are hot swappable*
• *Providing Genlock input and loop out, making the operation much easier*
• *Displaying the status of both power supply and cooling fan*

Ordering Information

6800N-C1

1U chassis housing up to 8 single-slot modules or 4 dual-slot modules

6800N-P1

Additional power supply