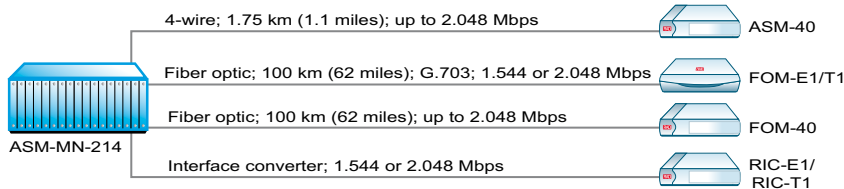


# ASM-MN-214

## Chassis for Short Range Modems



- High density 19" modem rack (up to 14 cards)
- Central solution for copper and fiber modems
- Compact – 4U-high
- Hot-swappable cards and power supplies
- Indicator LEDs on each card
- Fully redundant power supply
- Optional power feeding from different power sources (AC or DC)

The ASM-MN-214 versatile modem rack is a high density unit capable of housing any combination of up to 14 cards.

The ASM-MN-214 accommodates two separate power supplies. Each power supply supports a full rack of any combination of cards. The power supplies can be either AC or DC and are suitable for power redundancy. Replacement during operation (hot-swapping) is possible, with no effect on the modems and their data transmission.

Cards that are currently supported: ASM-10/8/R, ASM-31/R, ASM-40-1/R, FOM-20/R, FOM-40/R, FOM-E1T1/R, FCD-2L/R, RIC-E1/R, RIC-T1/R.

The ASM-MN-214 has a terminal block for the line interface and a 25-pin connector for the digital interface. The terminal block is a snap-type connector for easy replacement.

An optional mechanical adapter, the CIA, is used to convert the 25-pin connector to the required physical connector for either V.35 or X.21 interfaces.

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