

Call Identification Interface(CII)

Call ID Interface (CII-C6) 6 Port for 616 system NT8B88FA-93

Call ID Interface(CII-M8) 8 Port for 824 system NT8B88FB-93

The Call Identification Interface (CII) detects and converts incoming CLASS/CMS call Information to a message on the Norstar messaging channel. When used with DR5 software, it provides call display information and associated features to designated telephones in the system including CO Voice Mail Message Waiting Indication.

There are two models of CII for use with the Norstar Compact 6x16 and Modular 8x24

Systems: Compact CII (CII-C6) and Modular CII (CII-M8).

The CII has EATA plastics and distinctive labeling identifying it as a six-line unit (for Compact) or an eight line unit (for a Modular system). It requires only one dedicated station port on the Norstar system. For the Modular 8x24, the CII-M8 connects to the core system only.

Call ID Interface (CII-C6) 6 Port for 616 system NT8B88FA-93

Features:

- ✓ Enables Caller ID on the 6x16 KSU
- ✓ The Norstar Caller ID interface provides Caller ID for 6 trunks of the 6x16 KSU.
- ✓ Required one digital station on the system to interface.
- ✓ Intermediate unit between Control Unit and Trunks.
- ✓ Compatible with the Norstar 6x16 DR 5 or DR5.1 KSU



Norstar M8 Call Identification Interface NT8B88FB

Call ID Interface (CII-M8) 8 Port for 824 system

Features:

- ✓ Enables Caller ID on the 8x24 KSU
- ✓ The Norstar M8 Caller ID interface provides Caller ID for 8 trunks of the 8x24 KSU in the main cabinet.
- ✓ Required one digital station on the system to interface.
- ✓ Intermediate unit between Control Unit and Trunks.
- ✓ Compatible with the Norstar 8x24 DR5 or DR 5.1 KSU

