

## Numerics

- 1-1 protection
  - cabling 3-13
- 19-inch rack mounting 2-7
- 23-inch rack mounting 2-5

## A

- About This Guide v
- air ramp
  - installing 2-7
  - specifications A-1
  - unpacking 2-4
- alarm
  - cables 3-1
  - wiring 3-5
- alarm maintenance and management
  - See AMM
- AMM 1-6
  - inserting 2-11
  - LEDs 1-7

## B

- backplane 1-3
- bank power supply
  - See BPS-HP
- bank ring generator
  - See BRG
- BPS-HP 1-3
  - LEDs 1-3
- BRG 1-7
  - LEDs 1-8

## C

- cabling 3-7
- chassis 1-1
  - installing 2-6
  - power requirements 2-2
  - specifications A-1
  - unpacking 2-5
- Cisco 6732 installation kit 2-5
- connecting DC power 2-8

## D

- documentation
  - organization v
  - related publications vi
- DSX1/8 1-13
  - cabling 3-8
  - LEDs 1-13
- DSX3/CHNL 1-14
  - cabling 3-13
  - LEDs 1-15
  - protection cabling 3-13

## E

- ESD-preventative strap 2-9

## F

- fan and filter assembly
  - see FFA
- FFA
  - installing 2-7
  - specifications A-1
  - unpacking 2-5
- FXS/16 1-9
  - cabling 3-7
  - LEDs 1-10

## H

- hardware specifications A-1

## I

- input power requirements 2-2
- inserting modules 2-9
- installation kit 2-5
- installing the chassis 2-6
- ISDN-BRI/8 1-12
  - cabling 3-7
  - LEDs 1-12

---

## L

line interface module 1-9  
  cables 3-5  
  inserting 2-12

## M

main control card  
  See MCC-STR3, MCC-STR4  
MCC  
  inserting 2-11  
  inserting standby module 2-12  
MCC-STR3 1-4  
  LEDs 1-5  
MCC-STR4 1-5  
  LEDs 1-6  
metallic test access card  
  See MTAC-TEI  
MSDSL-2W 1-17, 3-7  
  LEDs 1-18  
MTAC-TEI 1-8  
  cabling 3-13  
  LEDs 1-8

## O

OC3c-UNI 1-15  
  cabling 3-13  
  LEDs 1-16

## P

power  
  chassis requirements 2-2  
  connecting 2-8  
  dissipation 2-2  
  input requirements 2-2  
  wiring 3-1

## R

rack configuration 2-4  
redundancy 1-4  
regulatory compliance A-2  
removing modules 2-10  
RPOTS/16 1-10  
  cabling 3-7  
  LEDs 1-11  
RUVG/8 1-11  
  cabling 3-7  
  LEDs 1-11

## S

safety recommendations 2-1  
service module 1-3  
  insertion order 2-10  
slots  
  designated-purpose 1-2  
  general-purpose 1-2  
  space requirements 2-3  
  specifications A-1  
  standards compliance A-2  
STSX1/CHNL 1-16  
  cabling 3-13  
  LEDs 1-17  
  protection cabling 3-13  
subscriber cables 3-5

## T

T1-2-V35 1-14  
  cabling 3-12  
  LEDs 1-14

## W

wrist strap 2-9