

## Power Cord/Transformer Installation Instructions

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The power cord/transformer is only installed on a 1-slot access unit.

### Before You Begin

Make sure you have:

- A 1-slot integrated (fully assembled) access unit.
- A dedicated, grounded ac outlet within 6 feet of the access unit that is protected by a circuit breaker.
- A clean, well-lit, and ventilated site that is free from environmental extremes.
- One to two feet of clearance for cable connections.

### Package Contents

The shipping box contains a power cord with a desktop (in-line) power transformer; no other items are included.

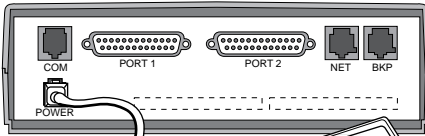
### Technical Specifications

Specification	Criteria
<b>Power</b> Built-in power cord Normal service voltage ranges	NEMA 5-15P plug 120 Vac $\pm$ 12 Vac, 60 Hz $\pm$ 3
<b>Power Consumption and Dissipation</b>	8.7 watts, 0.124 amps rms input current at 120 volts (ac power) Result: 30 Btu per hour

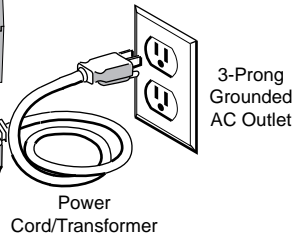
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## Installing the Power Cord

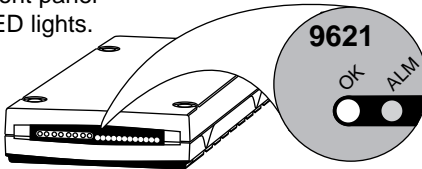
1. Insert the 4-prong plug into the POWER jack.



2. Insert the 3-prong plug into an ac outlet.



3. The front panel OK LED lights.



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### Verification Check

- Did the OK LED light? If not, see *Troubleshooting* in the user's guide.

## Removing a Power Cord

When disconnecting a power cord/transformer from an installed access unit:

1. Disconnect the power cord plug from the ac outlet first.
2. Then, disconnect the power cord from the rear of the access unit.