

Subbase Power Disconnect Switch Accessory For Use With Packaged Terminal Air Conditioner or Heat Pump

Installation Instructions

INTRODUCTION

These instructions cover the installation of the Subbase Power Disconnect Switch Accessory for packaged terminal air conditioner (PTAC) or heat pump units. The accessory kit consists of a factory-wired disconnect switch preassembled to a recessed cover plate.

PACKAGE CONTENTS

ITEM	QUANTITY
Power Disconnect Assembly (Includes Pre-Wired Disconnect Switch and Cover Plate)	1

GENERAL

The Subbase Power Disconnect Switch Accessory consists of a single-throw double-pole switch assembled to a recessed cover plate. See Fig. 1. This accessory provides a recessed power disconnect for the unit when required by NEC (National Electrical Code) or local codes. The disconnect switch is typically used in conjunction with the hard-wired subbase, but can also be installed in an electrical subbase.

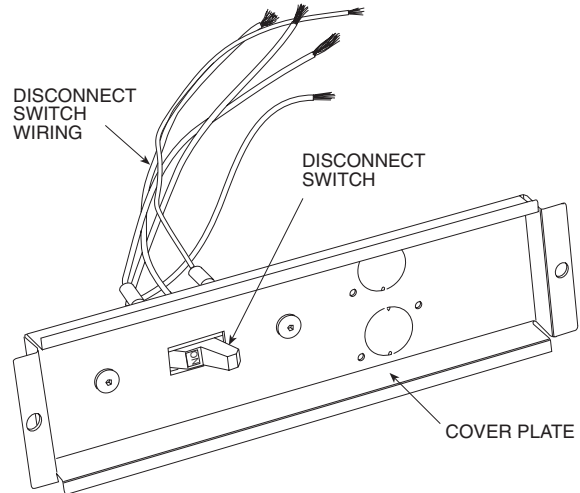


Fig. 1 — Power Disconnect Switch Assembly

INSTALLATION

⚠ WARNING

Disconnect all power to unit to avoid possible electrical shock during installation.

Step 1 — Disconnect all power to the unit.

NOTE: If hardwired or electrical subbase is not already installed to PTAC unit, be sure to install according to instructions supplied with subbase.

Step 2 — Remove left access cover from subbase and discard, keeping the 2 black attachment screws. See Fig. 2.

Step 3 — Connect the power disconnect switch to electrical subbase wiring. See Fig. 3 for wiring.

Step 4 — Attach recessed faceplate to subbase using 2 black screws removed in Step 2.

Step 5 — Restore power to unit.

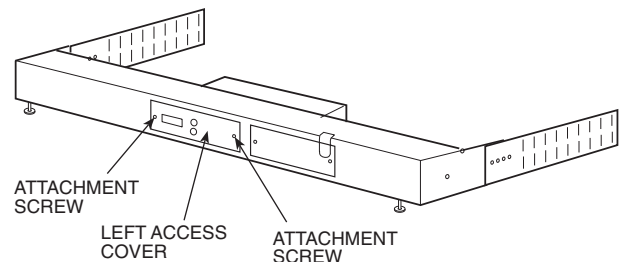
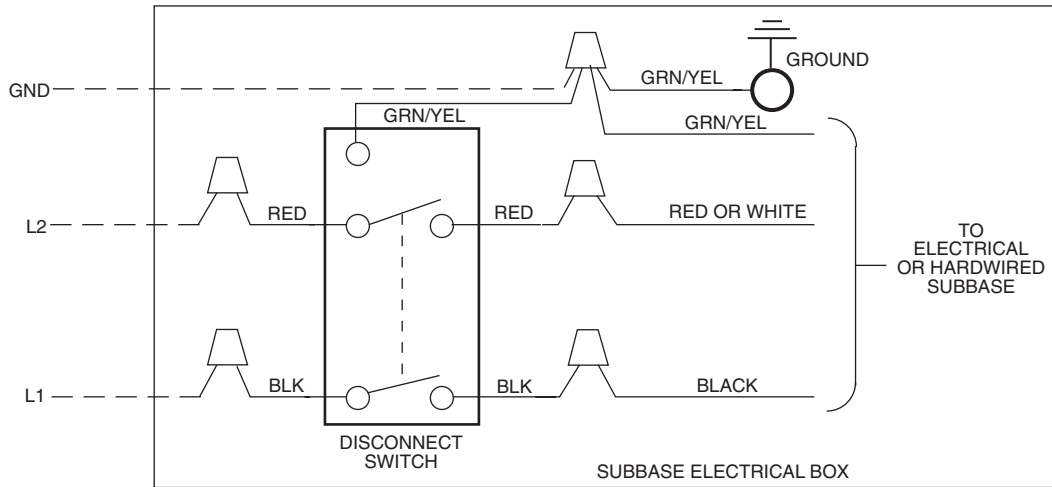


Fig. 2 — Subbase Access Cover Location



LEGEND

- Field-Supplied (Power Supply) Wire
- Factory-Supplied Wire
- △ Wire Connector (By Others)
- Component Connection (Unmarked)

Fig. 3 — Power Disconnect Switch Wiring