
















ACCESSORIES

New Construction Accessories		
PDXWSA	WALL SLEEVE Galvanized zinc coated steel is prepared in an 11-step process, then powder coated with a polyester finish and cured in an oven for exceptional durability. The wall sleeve is insulated for sound absorption and thermal efficiency, 16" High x 42" Wide x 13 3/4" Deep.	
PDXWSEXT18	DEEP WALL SLEEVE For walls up to 17 1/2" deep.	PDXWSA
PDXWSEXT24	DEEP WALL SLEEVE For walls up to 23 1/2" deep.	
PDXWSEXT	CUSTOM DEEP WALL SLEEVE One piece extended wall sleeve for walls from 13 1/4" to 25 1/2" deep are available by special order.	
Deep wall sleeve PDXWSEXT18 shown with weather panel		
PXSE	SLEEVE EXTENSION RETROFIT KIT Galvanized zinc coated steel, 2 3/8" sleeve extension attached to the room side of the sleeve to allow for the installation of a PD-Series Friedrich PTAC in a T-Series sleeve.	
PXGA	GRILLE Standard, stamped aluminum, anodized to resist chalking and oxidation.	
PXAA PXBG PXSC	ARCHITECTURAL GRILLES Consist of heavy-gauge 6063-T5 aluminum alloy: 42" W x 16" H x 1 1/8" D PXAA – Clear, extruded aluminum PXBG – Beige acrylic enamel PXSC – Also available in custom colors.	PXGA  PXAA
PXDR10	CONDENSATE DRAIN KIT Attaches to the bottom of the wall sleeve for internal draining of condensate or to the rear wall sleeve flange for external draining. Recommended on all units to remove excess condensate. Packaged in quantities of ten.	
PXCJA	CONDUIT KIT WITH JUNCTION BOX Hard wire conduit kit with junction box for 208/230V and 265V units (subbase not required). Kit includes a means of quick disconnect for easy removal of the chassis. *Required for 265V installations.	
PXFTB	REPLACEMENT FILTER PACK These are original equipment return air filters. They are reusable and can be cleaned by vacuuming, washing, or blowing out, and are sold in convenient ten-packs. (Two filters per chassis).	
PXDS	SUBBASE DISCONNECT SWITCH	



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<p>PDXDAA</p>	<p>LATERAL DUCT ADAPTER Attaches to the Friedrich PTAC/PTHP unit to direct up to 35% of the total airflow to a second room. The unit-mounted duct plenum features a front-mounted aluminum grille that has two positions to provide the most optimal air direction. The air may be directed to either the left or the right of the unit through the supplied 3 1/2" H" x 7" W" x 47" L plenum. Plenum may be cut to length by the installer. Kit includes duct plenum, front grille, 47" duct extension, duct discharge grille, duct end cap and all necessary mounting hardware.</p>											
<p>PDXDEA</p>	<p>LATERAL DUCT EXTENSION Additional 3 1/2" H" x 7" W x 47" L plenum for use with the LATERAL DUCT ADAPTER. A maximum of 3 duct extensions total may be used. Note: Ducted airflow is reduced as duct length is increased.</p>											
<p>PXSBA</p>	<p>DECORATIVE SUBBASE Provides unit support for walls less than six inches thick. Includes leveling legs, side filler panels and mounting brackets for electrical accessories. Accepts circuit breaker, power disconnect switch, or conduit kit.</p>											
<p>PXSB</p>	<p>ELECTRICAL SUBBASE Provides unit support for walls less than six inches thick. Includes leveling legs, side filler panels, mounting brackets, a plug-in receptacle and field-wiring access. The subbase also includes electrical knockouts for a power disconnect switch or circuit breaker.</p> <table border="1" data-bbox="337 884 792 1003"> <tr> <td>PXSB23020</td> <td>Electrical Subbase - 230V 15 & 20A</td> </tr> <tr> <td>PXSB23030</td> <td>Electrical Subbase - 230V 30A</td> </tr> <tr> <td>PXSB26515</td> <td>Electrical Subbase - 265V 15A</td> </tr> <tr> <td>PXSB26520</td> <td>Electrical Subbase - 265V 20A</td> </tr> <tr> <td>PXSB26530</td> <td>Electrical Subbase - 265V 30A</td> </tr> </table>	PXSB23020	Electrical Subbase - 230V 15 & 20A	PXSB23030	Electrical Subbase - 230V 30A	PXSB26515	Electrical Subbase - 265V 15A	PXSB26520	Electrical Subbase - 265V 20A	PXSB26530	Electrical Subbase - 265V 30A	
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<p>RT6 RT6P</p>	<p>DIGITAL REMOTE THERMOSTATS</p> <p>RT6 Wired, single stage cool, single stage heat for PDE models or single stage cool, dual stage heat for PDH model. Thermostat features high/low fan speed switch. Thermostat is hard wired and can be unit powered. Features backlit display and multiple configuration modes. For use on Friedrich PTACs and Vert-I-Paks.</p> <p>RT6P Wired, programmable single stage cool, single stage heat for PDE models or single stage cool, dual stage heat for PDH model. Thermostat features high/low fan speed switch. Thermostat is hard wired and can be unit powered. Features backlit display and multiple configuration modes. For use on Friedrich PTACs and Vert-I-Paks.</p>											
<p>WRT1</p>	<p>WIRELESS DIGITAL REMOTE THERMOSTAT Single stage cool, single stage heat for PDE models or single stage cool, dual stage heat for PDH model thermostat features high/low fan speed switch. Thermostat is wireless and is battery powered. Features backlit display and multiple configuration modes. For use on Friedrich PTACs and Vert-I-Paks.</p>											
<p>PDXRTB</p>	<p>REMOTE THERMOSTAT ESCUTCHEON KIT This kit contains ten escutcheons that can be placed over the factory control buttons when a remote wall mounted thermostat is used. The escutcheon directs the guest to the wall thermostat for operation and retains the LED window to display error codes and diagnostic information.</p>											
<p>EMRT1 EMWRT1</p>	<p>ENERGY MANAGEMENT THERMOSTATS</p> <p>EMRT1 Wired thermostat with occupancy sensor.</p> <p>EMWRT1 Wireless thermostat with occupancy sensor.</p> <p>EMOCT Online connection kit. EMRAF Remote access fee. EMRHCF Remote humidity control fee.</p>	