

C-2220

High-Low Pressure Selector

Description

The C-2220 High-Low Pressure Selector selects and transmits control pressure signals from a group of thermostats or controllers. The selector is available in either high or low volume output modules. The appropriate C-2220 module must be selected to work with either high or low volume thermostats or controllers. The C-2220 High-Low Pressure Selector can be combined in master and slave module groups for applications using both high and low volume output thermostats or controllers.

Selection Charts

C-2220 High-Low Pressure Selector

Code Number	Description
C-2220-11	Master Module for Low Volume Input
C-2220-12	Slave Module for Low Volume Input
C-2220-13	Master Module for High Volume Input
C-2220-14	Slave Module for High Volume Input

C-2220 Accessories/Maintenance Parts

Code Number	Description
C-2220-5	Mounting Base Kit (Order Separately)
A-4000-1037	Supply Air Filter (1100 scim)

Refer to *C-2220 High-Low Pressure Selector Product Bulletin (LIT-7171420)* for important product information.

Features

- four models available
- one master can combine with as many as 19 slaves to control 20 zones
- combine high and low volume output modules for use with both high and low output thermostats
- easily mounted with an optional mounting base kit

Repair Information

If the C-2220 High-Low Pressure Selector fails to operate within its specifications, replace the unit. For a replacement pressure selector, contact the nearest Johnson Controls® representative.



C-2220 Series Selector Modules

Technical Specifications

C-2220 High-Low Pressure Selector		
Signal Limits	Output	1 to 19 psig (7 to 133 kPa) at 25 scm (7mL/S)
	Input	0 to 25 psig (0 to 175 kPa)
	Supply Pressure	20 psig (140kPa) Nominal; 25 psig (175 kPa) Maximum