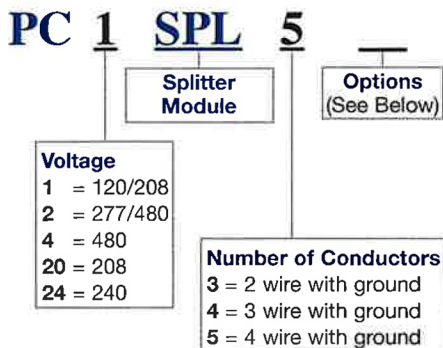


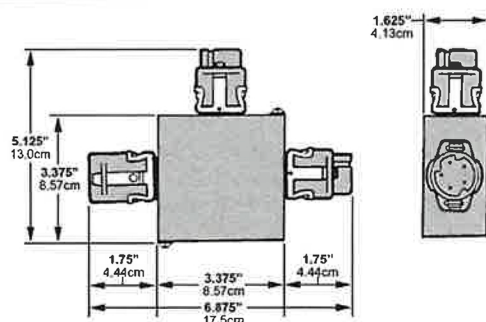
Ordering Guide



Options

Order Suffix	Description
-2N	Dual Neutral
-IG	Isolated Ground
-10G	#10 AWG Copper Conductors

Dimensions



Color Coding

Connector Color	Voltage
Gray	277/480 and 480VAC
Brown	120/208, 208 and 240VAC
Purple	Dual Neutral 120/208VAC
Khaki	Dual Neutral 277/480VAC
Green	Isolated Ground 120/208VAC

Job Information

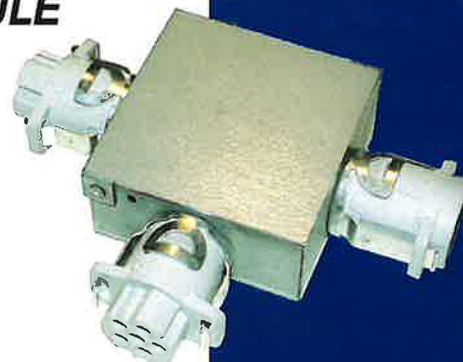
Job Name: _____

Job Location: _____

Date Submitted: _____

By: _____

SPLITTER MODULE



Application

Splitter Modules are designed to provide an easy, plug-in method of splitting Plug-N-Go system circuits. Splitter Modules split single, dual or three circuit sources of switched or unswitched power into two output connectors. Splitter Modules install at any connection point in the Plug-N-Go system,

Features

- Allows easy, plug-in switched or unswitched circuit splitting at any connection point
- Full 20 amp rating
- Single, dual and three circuit models
- #12 AWG copper conductors standard
- #10 AWG copper conductors optional
- 600V, 90° C insulation
- Dead front construction for safety
- Connectors are color coded for easy voltage identification
- Keyed components assure proper connection, function and safety
- Positive locking clips prevent accidental disconnection
- Approved for installation in air handling spaces other than ducts and plenums
- UL listed

SPLITTER MODULE

Description

Splitter Modules consist of a metallic enclosure providing an input connector and two output connectors. Splitter modules are factory prewired with #12 AWG copper conductors with 600V, 105°C insulation. Splitter modules are rated at 20 amps. Splitter Module connectors provide recessed electrical terminals that result in a dead front design for added safety. All connectors are color coded for easy voltage identification and are keyed to allow mating connections only with components of the same voltage. Secure connections are assured by locking clips on the component rear cup assemblies which prevent accidental disconnection.

Function

Plug-N-Go Switch Modules accommodate all single or multiple circuit switched or unswitched applications for which the system is designed. The input connector accepts single, dual or three circuit switched or unswitched power and divides the circuit internally into two parallel output connectors. Splitter Modules plug into the Plug-N-Go system at any connection point between components.

