

CW162S-1000 AND CW162S-250 MULTI-CONTROL WIRE



Job Name:

System Reference:

Date:

PRODUCT OVERVIEW

Multi-Control wire can be used as the control wire between outdoor units, BC Controllers, Branch Boxes, and indoor HVAC components.

FEATURES

- 16 Awg/2 conductor
- Shielded with stranded tinned copper drain wire
- Plenum Rated
- 300V Rated
- Sequential Foot Markings

INDUSTRY APPROVALS/COMPLIANCE

- UL/Type CMP and/or CL3P cables for use in NEC Article 800 and/or 725 installation
- Made in USA



CW162S-1000	Diamondback Control Wire 16AWG/2 Conductor Twisted Shielded Plenum 300V WHITE jacket x 1000ft RIB/Reel in a box
CW162S-250	Diamondback Control Wire 16AWG/2 Conductor Twisted Shielded Plenum 300V WHITE jacket x 250ft Reel

Specifications

Conductor	#16 AWG STR BC
Insulation	FLEXGUARD
Cable	2 conductor: 1 white, 1 black
Shield	Alum./Poly. +18 AWG STR TC DRAIN + POLY. Barrier
Jacket	0.015" Wall FLEXGUARD. Natural Overall O.D. - 0.173" Nom. - Color: White
Print Legend	(UL File No.) Type CL3P/CMP 16 AWG (UL)

Industry Standards

National Electric Code	Article 725
UL Standard 13	Type CL3P
National Electrical Code	Article 800
UL Standard 444	Type CMP

Electrical Specifications

Mutual Capacitance	59 PF/FT NOM. @ 1 KHZ
Ground Capacitance	106 PF/FT NOM. @ 1 MHZ
Suggested Working Voltage	300V

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