NXSMP-OMNI
(Top View)

NXCBL Cable

NXCBL Cable
(Optional)

NXCBL-I
Test Button
Test LED

NXSMP-OMNI
(Bottom View)

NXFM-1R2D-I-UNV

Black (120-347 VAC)
White (Neutral)
Red

Gray (-)
Violet/White (+)
Violet (+)

0-10v Dimming

Violet (+), (Intensity Control)

Gray (-)

Violet/White (+), (Chromaticity Control)

CTC (Optional)

	CH 2 (+)
+	CH 1 (+)
+	CH 2 (-)
-	CH 1 (-)
-	

+	0-10V
-	Input
+	Driver
-	Input

LED
Dimming Driver
(Constant Current)

| - | 0-10V | Driver | + |
| + | Input | Output | - |

56VDC Max
Output

| H | Class 2 Driver with Max |
| N | Current of 2.5Amps |

For SpectraSync applications, the
highest CCT LED should be on CH1 and
the lower CCT LED should be on CH2.

NOTE:

Disconnect power prior to installation.