SmartPORT

NXCBL Cable

NXSMP- SMI
(Top View)

NXCBL-O

NXSMP- SMI
(Bottom View)

NXFM-1R2D-O-UNV

SmartPORT

Black (120-347 VAC)

Red

White (Neutral)

Violet (+) Ch 1
Gray (-)
Violet/White (+) CH 2

Test LED

Test Button

0-10v Dimming

Violet (+), (Intensity Control)

Gray (-)

Violet/White (+), (Chromaticity Control)

LED
Dimming Driver
(Constant Current)

CTC (Optional)

-	0-10V
+	Input
Driver	+
Output	-

+	0-10V
-	Input
+	Driver
-	Input

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

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.

TITLE:

NXSMP-SMI USING THE NXFM-O AND CTC DRIVER

DRAWN BY: AJ

DATE: 09/13/2017

PRODUCT FAMILY:

NX