PRODUCT FEATURES

• Ultra Slim Profile
• Single Diode Provides Single Crisp Image
• Linkable Units
• White, Silver, Black and Bronze Trim Finishes Available
• Millwork Recessed
• Dimmable with Accessories: 0-10V or Phase
• Quick Ship*

PRODUCT SPECIFICATIONS

• Voltage: 24VDC Constant Voltage Feelux or Approved Driver
• Operating Temperature: 32-113°F (0-45°C)
• Lamp Life: 50,000 hrs / 70%
• Available Color: 2700K, 3000K, 3500K, 4000K
• CRI/Ra > 85
• Efficiency: 80lm/W - 4.3W - 344lms
• IP20 – Damp Location/Closet Approved
• Beam Angle: 60°
• Finish: White, Silver, Black, Bronze
• 5 year Warranty

* Pending factory availability

SPECIFICATION DIAGRAM

DRIVER OPTIONS

Option1:
Cord & Plug /Feelux Drivers

FLC (30 or 75) 24V/XL

Option 2:
Hardwire / Feelux Driver

XLAV80(L)-124V-SSB
XLD200-224V-FCL-DIM
XLD75-124V-FC

NOTE: Options 2 & 3 require low voltage wire to be provided by EC

Option 3:
3rd Party Drivers
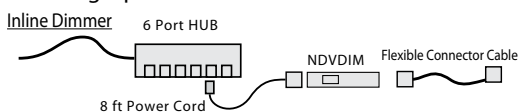3rd party drivers are available to 600W. Please consult factory.
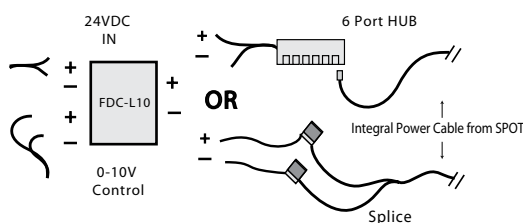
CONTROLS OPTIONS

Non-Dimming Options:

6 Port HUB
8 ft Power Cord
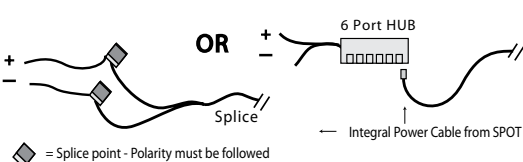Integral Power Cable from SPOT

Dimming Options:

Inline Dimmer   6 Port HUB
NDVDIM   Flexible Connector Cable
8 ft Power Cord

Dimming Interface 0-10V
Feelux Drivers require Dimming Interface FDC-L10

24VDC IN   6 Port HUB
FDC-L10   OR
0-10V Control   Integral Power Cable from SPOT
Splice

Forward Phase Dimming

OR   6 Port HUB
Splice   Integral Power Cable from SPOT
◆ = Splice point - Polarity must be followed

FIXTURE OPTIONS

Connect Linkable Spot DVS(A)

Connect Linkable Spot DVS(A) to NDP

Connect NDP to Linkable Spot DVS(A)

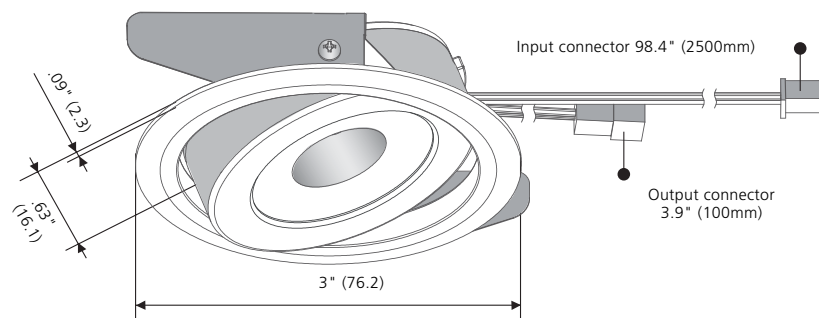> MAX 7 Linkable Units On Single Power Feed
>
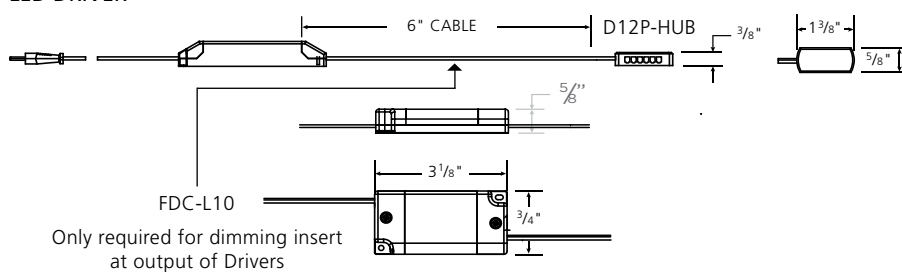> Drivers Can Support Multiple Power Feeds
>
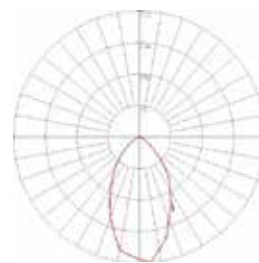> TOTAL CONNECTED LOAD
> SHOULD NOT EXCEED DRIVER WATTS!

FEELUX Lighting, Inc., 3000 Northwoods Parkway, Suite 165, **Peachtree Corners**, GA 30071 USA | Tel: 678.668.7005 | **feeluxlighting.com/us**
If you have any questions, please contact your local Feelux Representative. Specifications subject to change without notice. All Rights Reserved. © 2016 Feelux Lighting, Inc.

DVS SW 1 of 3
10/2016

DIMENSIONS

Input connector 98.4" (2500mm)

Output connector 3.9" (100mm)

.09" (2.3)

.63" (16.1)

3" (76.2)

DIMMING OPTIONS

LED DRIVER

6" CABLE — D12P-HUB

3/8"

1 3/8"

5/8"

5/8"

3 1/8"
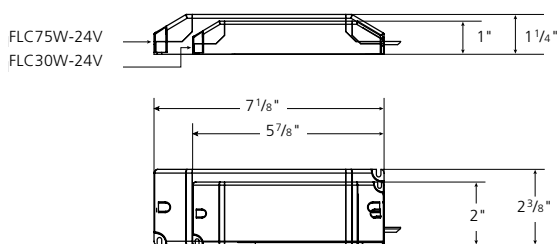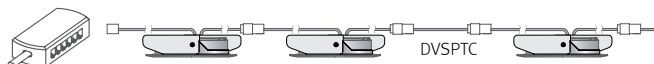
3/4"

FDC-L10

Only required for dimming insert at output of Drivers

BEAM SPREAD

DVS 4W 4000K (349.8lm (Lamp), 302.8cd (Max intensity), 4W (Power))

DRIVER OPTIONS

FLC PLUG-IN DRIVER SIZES

FLC75W-24V
FLC30W-24V

1"   1 1/4"

7 1/8"

5 7/8"

2"   2 3/8"
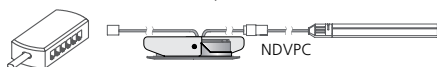
Linkable between FLX Spot DVS Swivel and FLX Spot DVS Swivel

DVSPTC

Linkable between FLX Spot DVS Swivel and FLX series

NDVPC

Linkable between FLX series and FLX Spot DVS Swivel

NDVDVSPTC

COLORS

White   Silver   Black   Bronze

COMPONENTS
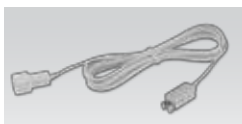
Linkable Type

___ DVS4A-(color)K-24V-SW-WT
___ DVS4A-(color)K-24V-SW-BK
___ DVS4A-(color)K-24V-SW-SV
___ DVS4A-(color)K-24V-SW-BZ

Extension Cable

____ DVSPTC
(98.43")

Connecting Cable

____ NDPDVSPTC
(39.37")

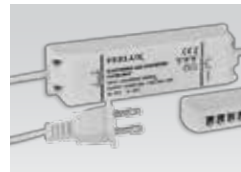### Connecting Cord (8')

____ NDPPC (98.43")

In-Line Dimmer

____ NDP-DIM

Dimming Interface

Max. 100W (100W/CH, 1CH)
0 -10V Signal
____ FDC-L10

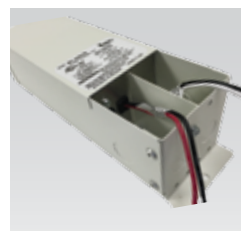### A larger selection of drivers are available including remote and hard wire drivers. Please consult factory.

LED Drivers

with distributor and power cord (1800mm)
____ FLC30-24V/XL
____ FLC75-24V/XL

Hard Wire Driver

(90V to 300V)
____ XLAV80(L)-124V-SSB
____ XLD200-224V-FCL-DIM
____ XLD75-124V-FC

Justin Drivers

____ 481-24DCR
____ 483-24DCR-277
____ 961-24DCR
____ 963-24DCR-277
____ C2240-24DCR
____ C2240-24DCR-277

12 Port Hub

____ D12P-HUB
Included with Cord and Plug drivers.
Order separately for Hard Wire or
3rd Party Drivers

SPECIFICATION GUIDE: NOT TO BE USED FOR ORDERING. The Specification Guide is intended solely to ensure that all options are considered.

MODEL	COLOR	LENS	MOUNTING	TRIM/COLOR	QUANTITY	DRIVER	CONTROLS	VOLTAGE
DVS4-SW								
DVS4A-SW	27K -2700K 30K -3000K 35K-3500K 40K -4000K	ST -Flat Frosted	RM - Recessed Mount	WT -White BK -Black SV -Silver BZ -Bronze	Spot quantity powered together	CP - Cable/Plug HW - Hard Wire TD - 3rd Party Drivers Consult Factory	NDM Non-Dim IDM Inline Dim FDC 0-10V Interface FPH Forward Phase RPH Reverse Phase	100V 120V 230V 277V