



PRODUCT FEATURES

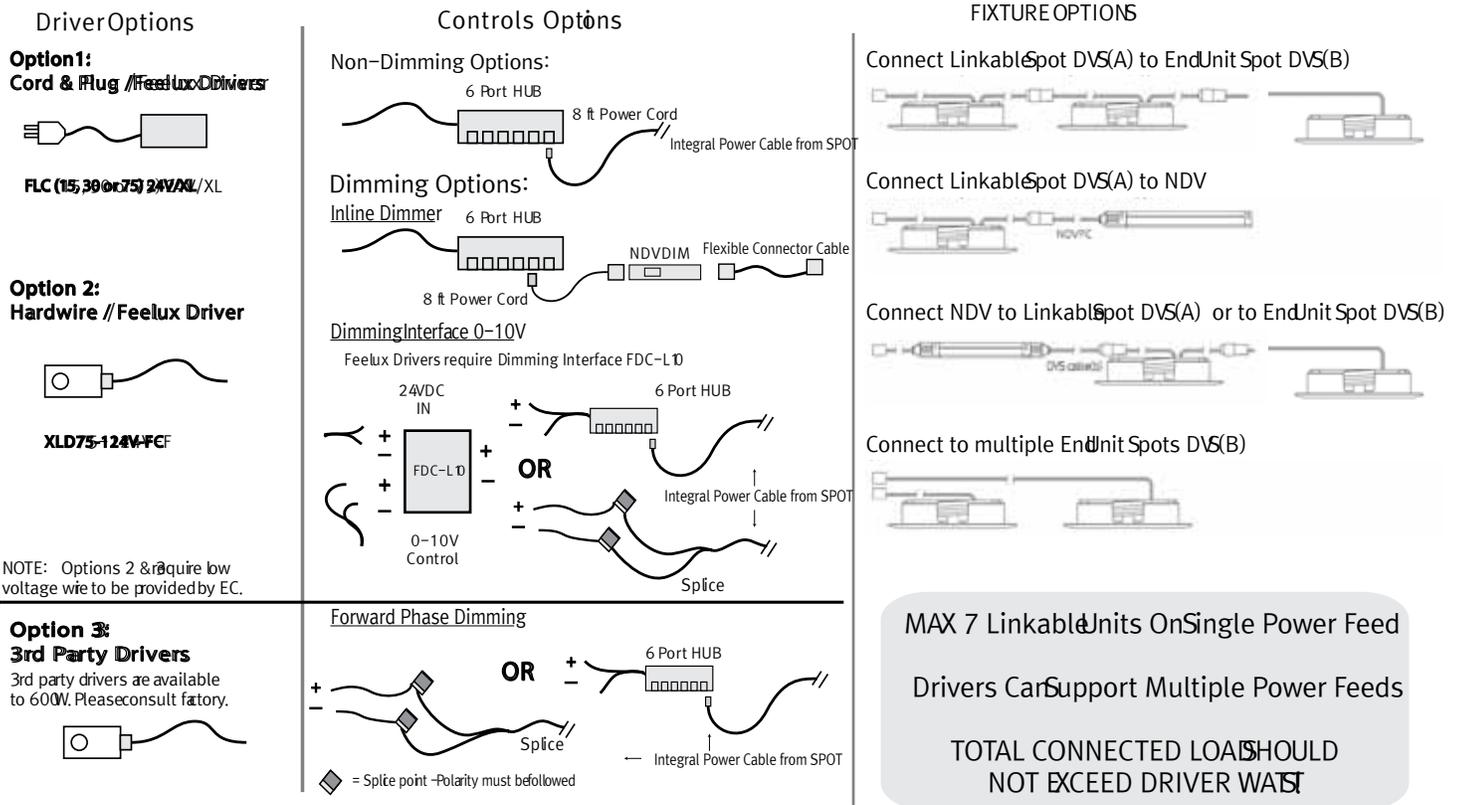
- UltraSlim Profile
- Eliminates Multiple Imaging
- Single Diode Provides Single Sharp Shadow
- High Lumen Package
- Linkable Units
- White, Silver, Black or Gold Trim Finishes Available
- Millwork Recessed Surface Mount
- Dimmable with Accessories

PRODUCT SPECIFICATIONS

- Voltage: 24VDC Constant Voltage Feelux or Approved Driver
- Operating Temperature: 32–113 °F (0–45 °C)
- Lamp Life: 40,000 hrs / 70%
- Available Color: 2700K, 3000K, 4000K
- Color Rendering: Ra > 80
- Efficiency: 80 lm/W - 4.3W -
- IP20 Damp Location/Closet Approved
- Beam Angle: 60 °
- Finish: White, Silver, Black or Gold
- Warranty: 5 year Warranty
- Certifications



SPECIFICATION DIAGRAM



SPECIFICATION GUIDE ALL PARTS NEEDED FOR INSTALLATION WILL BE INCLUDED. FOR ADDITIONAL COMPONENTS ORDER SEPARATELY ON PAGE 2

MODEL	COLOR	LENS	MOUNTING	TRIM/COLOR	QUANTITY	DRIVER	CONTROLS	VOLTAGE
DVS4_								
DVS4A - Linkable	27K - 2700 K	ST - Flat Frosted	RM - Recessed Mount	WT - White	Spot quantity powered together	CP - Cable/Plug	NDM	100V
DVS4B - Non Linkable	30K - 3000 K		SP - Spring Mount	BK - Black		HW - Hard Wire	IDM	120V
	40K - 4000 K		SR - Surface Mount	GD - Gold		TD - 3rd Party Drivers Consult Factory	Inline Dim	230V
				SV - Silver			FDC	277V
							0-10V Interface	
							Forward Phase	

COMPONENTS For additional components enter quantity below



Linkable Type

- _____ DSV4A-_____ -K24V-WT
 - _____ DSV4A-_____ -K24V-BK
 - _____ DSV4A-_____ -K24V-GD
 - _____ DSV4A-_____ -K24V-SV
- [Color]



Mounting Spring

- _____ DVS-SPRING



End Unit Unlikable Type

- _____ DSV4B-_____ -K24V-WT
 - _____ DSV4B-_____ -K24V-BK
 - _____ DSV4B-_____ -K24V-GD
 - _____ DSV4B-_____ -K24V-SV
- [Color]



Surface Mount

- _____ DVS-SR-WT
- _____ DVS-SR-BK
- _____ DVS-SR-GD
- _____ DVS-SR-SV



Extension Cable

- _____ DVS- Cable (A)
- (98.43") 2,500mm



Deco Ring

- _____ DVS-DR-WT
- _____ DVS-DR-BK
- _____ DVS-DR-GD
- _____ DVS-DRSV



Connecting Cable

- _____ DVS- Cable (B)
- (39.37") 2,500mm



In-Line Dimmer

- _____ NDV-DIM



Connecting Cord (8')

- _____ NDVPC (98.43") 2,500mm



Dimming Interface
100W 0/1-10V Signal

- _____ FDC-L10



6 Port Hub

- _____ D6P-HUB
- (included with Cord & Plug with driver)

CORD & PLUG DRIVERS (100V to 230V)

- _____ FLC15-24WL _____ FLC30-24WL _____ FLC75-24WL



HARDWIREDRIVER (90V to 300V)

- _____ XLD75-124V-FC



Consult Factory for 3rd Party Drivers

DSV™Spot

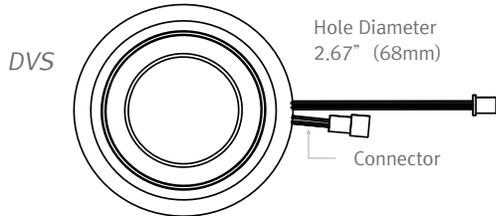
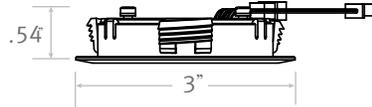
DIMENSIONS

DVS4 A 4B 24W
4.3 W

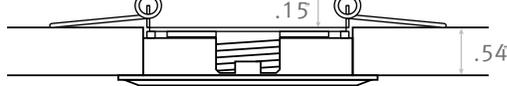
DVS4 B 4B 24W
4.31W

FIXTURE AND ACCESSORY DIMENSIONS

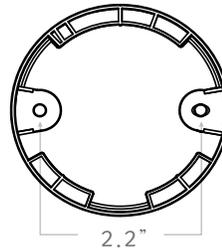
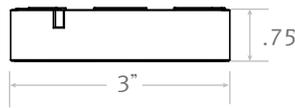
RECESSED MOUNTING



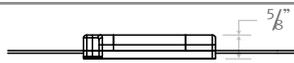
MOUNTING SPRING INSTALLATION



SURFACE MOUNTING

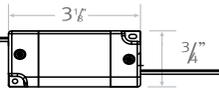


DIMMING OPTIONS

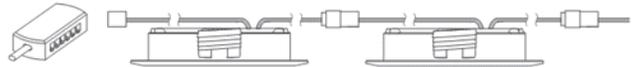


FDC-L10

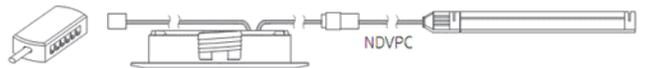
Only required for dimming insert at output of Drivers



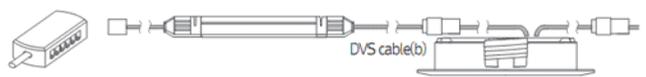
Linkable between FLX Spot DVS & FLX Spot DVS (Type A)



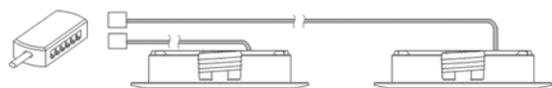
Linkable between FLX Spot DVS & FLX Stix NDV (Type A)



Linkable between FLX Stix NDV & FLX Spot DVS (Type A)

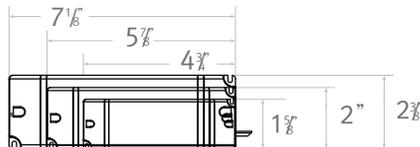
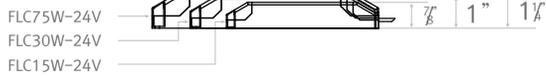


End Unit (Type B)

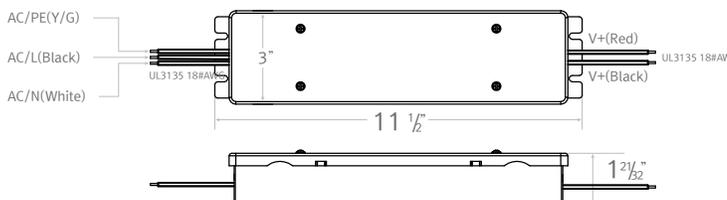


DRIVER OPTIONS

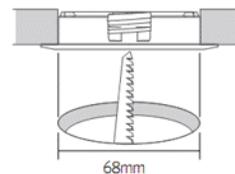
PLUG-IN DRIVERS



HARDWIRE 75W LED DRIVER



Hole Diameter



Mounting spring installation

