



#### Product Features

- Linkable together with FLX series
- Single 4W diode eliminates multiple shadows
- Virtually no heat emission and no UV radiation
- Available in silver, gold, white, black
- To be used with constant voltage DC 24V driver
- Dimmable with available accessories

### Specification

- Voltage : DC 24V
- Operating temperature :  $0~45^{\circ}$  C
- Lamp life : 50,000hrs / 70%
- Available color : 3000K, 4000K, 6000K
- Color rendering : Ra>85
- Energy efficiency : 80 lm/W
- Degree of protection : IP20
- Beam Angle : 60  $^\circ$
- Total energy consumption of 4.2W





Various color

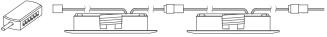
# Single diode without multiple shadow



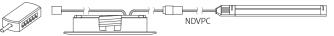


# Installation

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)

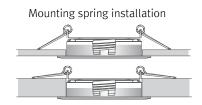


### End Unit (Type B)

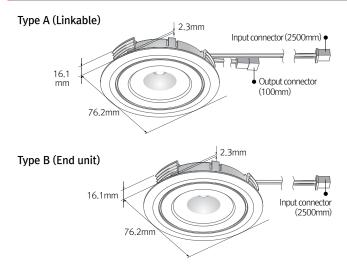


Hole Diameter





# Dimension



#### Surface mount ring



# Max. connection of linked fixtures

- FLX Spot DVS : Max 7pcs in a row

- LED Driver

Model Name	Max. units for Led driver			
	24V/15W	24V/30W	24V/75W	24V/200W
DVS4A 40K-24V	3	7	17	47
DVS4B 40K-24V	3	7	17	47

DVS4A 40K-24V-WT DVS4A 40K-24V-BK DVS4A 40K-24V-GD DVS4A 40K-24V-SV

Gold

Gold

Silver

Silver

# Accessories







#### White Black DVS4B 40K-24V-WT | DVS4B 40K-24V-BK | DVS4B 40K-24V-GD | DVS4B 40K-24V-SV © Extension cable : DVSPTC (2500mm)

③ FLX Spot DVS linkable type

(b) FLX Spot DVS end unit type

White

Between FLX Spot DVS & FLX Spot DVS or 6 way distributor

Black

d Connecting cable : NDVDVSPTC (1000mm)

Between FLX Spot DVS & FLX Stix NDV

	Connecting cable : NDVPC (2500mm) Between FLX Stix NDV & FLX Spot DVS			
•	① LED Driver with 6way distributor			
· Innax ····	Part No FLC15-24V/T FLC30-24V/T FLC75-24V/T			
BRNAR	Capacity 15W 24V 30W 24V 75W 24V			
9				
	LED Driver With 6way distributor			
р	6 Dimming Interface (1–10V) : FDC–L10			
	Max. 100W (100W/CH, 1CH)			
<u>(</u> )	① Dimming Interface(0-10/1-10,DMX512)			
$\bigcirc$				
	FDA–L2M0 : Max. 200W (100W/CH, 2CH) FDA–L5M : Max. 200W (100W/CH, 5CH)			
	① Mounting spring: DVS spring			
ß	Mounting Spring(Back cover spring)			
	DVS BC SPRING			
0	① Surface mount ring			
	White   Black   Gold   Silver			
	DVS MR-WT DVS MR-BK DVS MR-GD DVS MR-SV			
0	m Deco Ring			
	White Black Gold Silver			
$\bigcirc$	DVS DR-WT DVS DR-BK DVS DR-GD DVS DR-SV			
0	Door and motion detection sensor (DC) : FLS-M24V			
	Voltage : DC 24V			
	Human-body detection concor (DC) · ELS_D2/V			
	Human-body detection sensor (DC) : FLS-P24V Voltage : DC 24V			