

Project Name:	Туре:
Product Code:	Date:

# VANILLA LARGE 3 ADJUSTABLE DOWNLIGHT @ Last





### Vanilla Large 3 Adjustable Downlight

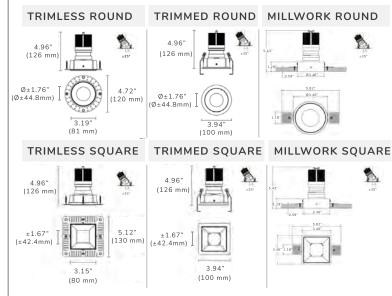
The Vanilla product family is a recessed adjustable downlight providing high visual comfort thanks to a deep recessed LED Engine. Vanilla comes with a modular and tool free LED-engine and optical accessories that are field changeable. Fixture is serviceable through the aperture. The Body is made of high grade Aluminum. The fixture is tiltable vertically 0-35° and rotatable horizontally 355°. Adjustable 35° always inside ceiling level. The fixtures is provided standard with retrofit housing. IC (title 24) housing available as an option for 3 inch version of fixture.



### **PERFORMANCE**

	STATIC WHITE LED	WARM DIM LED			
CCT:	2700K / 3000K	1800K - 3000K			
CRI:	97 CRI	90 CRI			
WATTAGE:	12 WATTS (350 mA)	10 WATTS (350 mA)			
LUMENS:	1060 Delivered	998 Delivered			
SDMC:	2 Step	2 Step			
CCT:	2700K 3000K	1800K ——— 3000K			
BEAM SPREAD	SPOT NARRO	W FLOOD FLOOD			

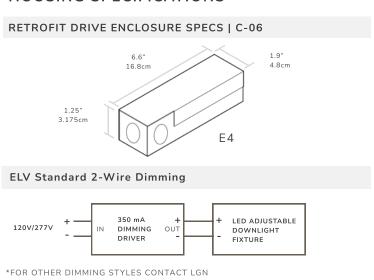
### **KEY DIMENSIONS**



### **DRIVER SPECIFICATIONS**

	STATIC WHITE (E4)	WARM DIM (EW)		
DIMMING:	ELV 2 Wire	ELV 2 Wire		
LED CLASS:	2 Output	2 Output		
AC INPUT	110-277 VAC 0.23 - 0.09A 50/60 HZ	110 - 277 VAC 0.23-0.09A 50/60 Hz		
DC OUTPUT:	350mA	350mA		

### HOUSING SPECIFICATIONS





# VANILLA LARGE 3 ADJUSTABLE DOWNLIGHT

### TRIM OPTIONS

R4 - ROUND					
TRIM TYPE	TL TRIMI	_ESS	TR TF	RIMMED	FINISH
FX FLAT IP20 (DRY)		0		0	w white
CX CONCAVE IP20 (DRY)	0			0	B BLACK
FH FLAT HEXCELL IP20 (DRY)	0		0	0	c custom
FS FLAT SOLITE IP44 (WET)	0			0	
S4 - SQUARE					
FX FLAT IP20 (DRY)					
CX CONCAVE IP20 (DRY)					
FH FLAT HEXCELL IP20 (DRY)					
FS FLAT SOLITE  IP44 (WET)					





### ORDER INFORMATION

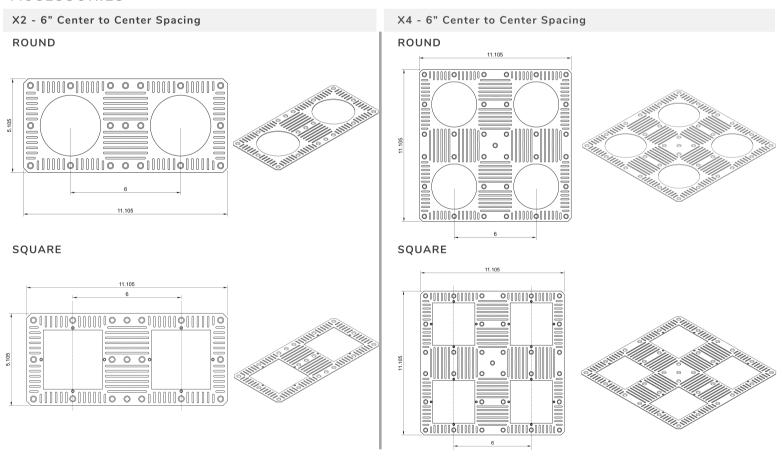
#### Order Code

VAN	PROFILE	TRIM TYPE	FINISH	TEMP	OPTICS	DRIVER	DRIVER	ACCESSORIES
VAN	RTR4 ROUND TRIMMED	FX FLAT IP20	<b>W</b> WHITE	<b>274</b> 2700K	11	E4 ELV	RT RETROFIT	X2 2 FIXTURE TRIMLESS MUD KIT
	RTL4 ROUND TRIMLESS	CX CONCAVE - IP20	B BLACK	<b>304</b> 3000K	23	XX OTHER**	IC IC (TITLE 24)	X4 4 FIXTURE TRIMLESS MUD KIT
	STR4 SQUARE TRIMMED	FH FLAT HEXCELL -IP20	c CUSTOM *		34			
	STL4 SQUARE TRIMLESS	FS FLAT SOLITE SHOWER - IP44		WD4 (1800 K - 3000K)	20	EW ELV**		
	RML4 ROUND MILLWORK	CS CONCAVE SOLITE SHOWER -IP44		WD4 (1800 K - 3000K)	30			
	SML4 SQUARE MILLWORK				38			
					60			

- \*CUSTOM FINISHES REQUIRE A MINIMUM QUANTITY OF 25 FIXTURES
- \*\*OTHER DIMMING OPTIONS AVAILABLE UPON REQUEST
- \*\*\* IC HOUSING REQUIRED FOR JA8 T24 COMPLIANCE
- \*\*\*\*CONCAVE SOLITE ONLY AVAILABLE ON ROUND TRIM TYPE
- \*\*\*\*\* ONLY CONCAVE SQUARE MILLWORK TRIM IS AVAILABLE

## \*\*\*\*\* IC HOUSING IS NOT COMPATIBLE WITH THE X2 or X4 ACCESSORIES

### **ACCESSORIES**



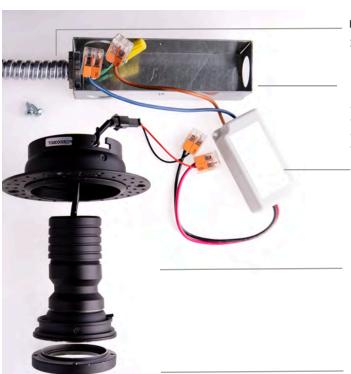
### **Fixture Components**

Housing/Enclosure

Driver

Light Source





#### **Power Source**

120 V Connection

#### Housing/Enclosure

Above ceiling IC housing or Above ceiling RT Retrofit Housing enclosure for ELV driver and line voltage connection

#### Driver

Low Voltage ELV Standard 2 Wire Dimming. Other Dimming Styles available through custom orders. Contact LGN.

#### **Light Source**

LED engine with 3 CCT options. Adjustable gimbal trim allows for aimable spot lighting.

#### **Optics**

Field-interchangeable optic reflectors with spot, narrow flood, and wide flood beam spread options.

#### **Housing Enclosure Options**

RT - Retrofit

Retrofit housing for all other



#### IC - Insulated Ceilings

IC Housing required for Insulated ceilings. Required JA8 T24 Compliance



# **Housing / Retrofit Enclosure Specifications**

#### E4 (3 Inch) Product Data

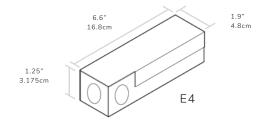
#### RT - Retrofit

#### Specifications:

Dimensions: 6.6" (16.8cm) x 1.9" (4.8cm) x 1.25" (3.175cm)

IP Rating: IP 20 Light Source: LED

AC Input: 110-277 VAC - 0.23-0.09A 50/60 Hz



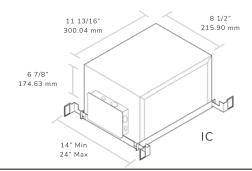
### IC - Insulated Ceiling Housing Enclosure (IC TITLE 24)

### Specifications:

Dimensions: 8 1/2 x 11 13/16 x 6 7/8

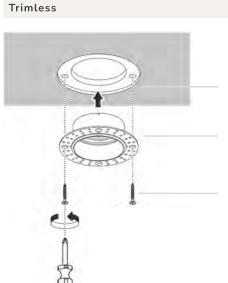
IP Rating: IP 20 Light Source: LED

AC Input: 110-277 VAC - 0.23-0.09A 50/60 Hz





### INSTALLATION GUIDE





### Ceiling Cutout:

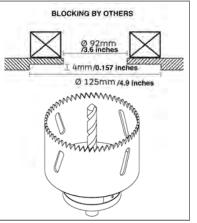
3.6 inches/92 mm

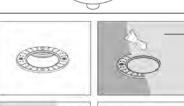
#### Hole Saw

Required for installation for ceiling cutout

#### Screws

Plaster rig is installed at ceiling cutout using screws







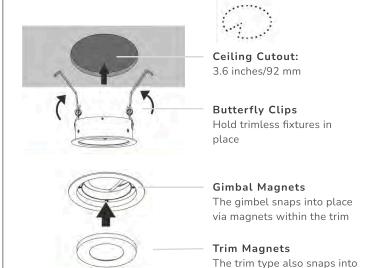
#### Cover Trim for paint

Before plastering and painting, cover the trim

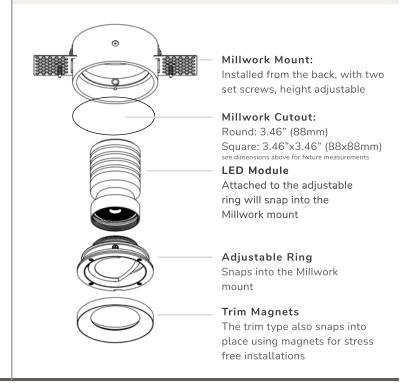
#### Remove Cover

Once finished painting and plastering remove cover.

#### Trimmed



### Millwork





Imported by the Lighting Group Network (LGN).

Lighting Group Network is the premier importer of European lighting products. We specialize in tailoring products from around the world to make them compliant with every North American market. From component sourcing, to full listings, Lighting Group Network has the engineering background to bring any manufacturer or product to full local compliance.

For interior use only.

place using magnets for stress

free installations