



architectural

# Light Supply Adjustable, Trimmed

Ceiling Recessed Trimmed Adjustable Downlight

Fixture Type .....

Job Name .....

## Description

A range of compact LED downlights capable of up to 3000 lm output, specially designed for public spaces and retail installations. Offering a wide range of options, optics and accessories, the Light Supply is available in fixed, wall-washer and adjustable versions, as well as trimmed and trimless, making a complete family that can be used throughout a project for many different lighting needs. Lamp orientation is easy, precise, and reliable through an intuitive mechanism.

## Lamps

- LED: Xicato  
26W, 2280lm, 3000K, CRI 98  
28W, 3000lm, 3000K, CRI 80  
28W, 3000lm, 4000K, CRI 80

## Notes

- Maximum tilt angle 35°
- Maximum rotation 365°
- Spot, medium and flood reflectors are available as accessories to change the light beam angle without needing to dismount the fixture from the ceiling
- 9.4" (239mm) minimum plenum height
- Housing details available upon request
- Listings: UL Listed, IP23 dry location only

## Electrical

- Fixture is constant current, low voltage 26 or 28W LED (integral)
- Available with splice box, containing 0-10 volt dimmable constant current driver.

## Construction

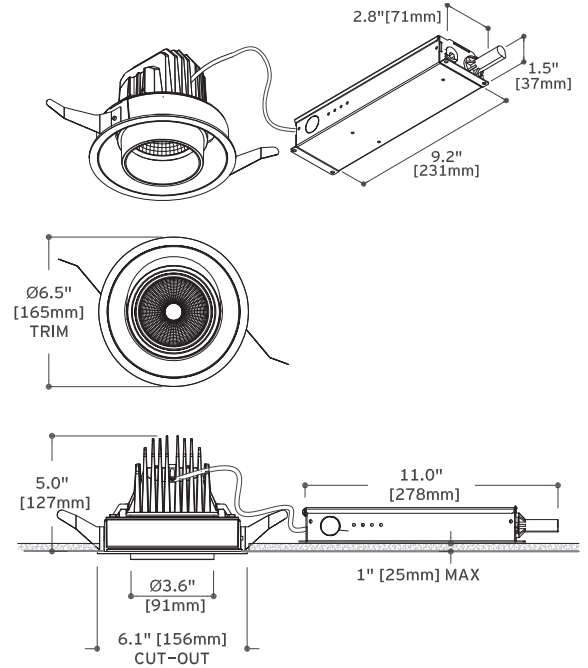
- Adjustable version features a dismountable optic support cylinder, to be easily unscrewed from the luminaire, in order to completely access the electronic and to install the professional accessories available.
- Injection molded specular reflector with a matte finish.
- Die cast aluminum lamp body.
- Accessories include: elliptical distribution lens and anti-glare grid in aluminium cells with black liquid paint finish, Pre-installation frame or Soft Architecture installation plate. Available finishes: white (40) and black (14)

## Photometrics

For current IES files please visit [flosusa.com](http://flosusa.com)

## Warranty

2 years from date of sale



## How to Specify ex. 03.6600.40.90

QTY	Item Number	Beam Angle	Description	Finish	Power Supply
	03.6600	16			
	03.6601	24	Light Supply Adjustable Trimmed, LED, 28W, 3000lm, 3000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 40 = White	90 = Housing with LED driver 1000mA, non-dimmable, 120V UL = Splice box, 1% dim, 0-10V, 120V 7U = Splice box, 1% dim, 0-10V, 277V GT = Splice box, 10% dim, ELV, 120V
	03.6602	33			
	03.6603	16			
	03.6604	24	Light Supply Adjustable Trimmed, LED, 28W, 3000lm, 4000K, CRI 80	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 40 = White	90 = Housing with LED driver 1000mA, non-dimmable, 120V UL = Splice box, 1% dim, 0-10V, 120V 7U = Splice box, 1% dim, 0-10V, 277V GT = Splice box, 10% dim, ELV, 120V
	03.6605	33			





architectural

# Light Supply Adjustable, Trimmed

Ceiling Recessed Trimmed Adjustable Downlight







Fixture Type .....

Job Name .....

## How to Specify Cont'd

QTY	Item Number	Beam Angle	Description	Finish	Power Supply
	03.6606	16			
	03.6607	24	Light Supply Adjustable Trimmed, LED, 26W, 2280lm, 3000K, CRI 98	<input type="checkbox"/> 14 = Black <input type="checkbox"/> 40 = White	90 = Housing with LED driver 830mA, ELV, 120V UL = Splice box, 1% dim, 0-10V, 120V 7U = Splice box, 1% dim, 0-10V, 277V GT = Splice box, 10% dim, ELV, 120V
	03.6608	33			

## Optional Accessories

Image	QTY	Item Number	Description
		08.8118.68	Elliptical lens
		08.8177.68	Flood lens
		08.8242.14	Black painted aluminium cross baffle
		08.8049.14	Honeycomb anti-glare louvre (small cells)
		08.8377.14	Honeycomb anti-glare louvre (big cells)
		SA.6600.01	Soft Architecture installation frame for 1/2" thick ceilings





architectural




## Light Supply Adjustable, Trimmed

Ceiling Recessed Trimmed Adjustable Downlight

Fixture Type .....

Job Name .....

### Optional Accessories Cont'd

Image	QTY	Item Number	Description
		08.8413.00	Spot (spare reflector)
		08.8414.00	Flood (spare reflector)
		08.8415.00	Wide Flood (spare reflector)

