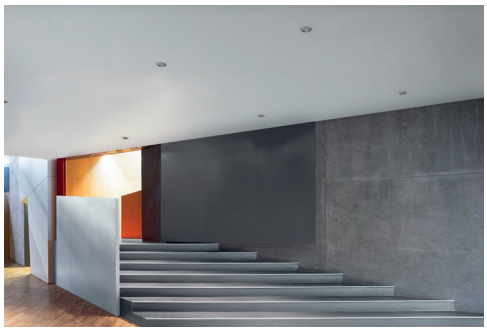
FLOS
Architectural

Fixture Type .....
Job Name .....



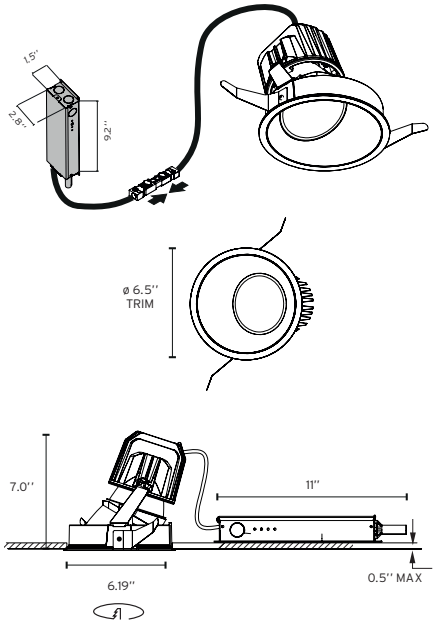
Light Supply Wall Washer Trimmed

Ceiling Recessed Trimmed Wall Wash

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.

Dimensions



Certifications

cULus LISTED

JA8-2019 CA TITLE 24 LISTED

CCEA Approved

Photometrics

For current IES files please visit architectural.flosusa.com

Warranty

2 years from date of sale.

Lamp

Lamps Type	LED - Phosphor LED
Wattage	26W / 28W
Output Nominal	2285 lm, 3000 lm
Color Temperature	3000K, 4000K
Color rendering	CRI 98 / CRI 80

Optical

Beam Angle	38º / 35º
Lighting Type	Direct
Light Distribution	Asymmetric

Physical

Aiming	Fixed
Weight	2.22 Lbs
Ingress Protection Rating	IP44

Finishes

1B	1C	3B	3C
■ 14 Black	■ 14 Black	□ 40 White	□ 40 White
□ 40 White	▨ 06 Aluminium	□ 40 White	▨ 06 Aluminium

Installation type	Ceiling Recessed
Environment	Indoor dry location

FLOS. USA
36 East 31st Street
Suite 402
New York N.Y. 10016
(800) 841.4011

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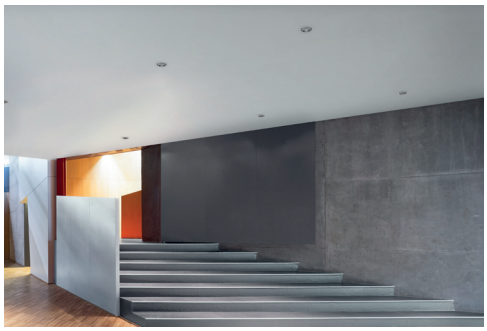

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Ceiling Recessed Trimmed Wall Wash

Electrical & Control

Input Voltage	120-277V
Control	• Standard 0-10V dimming 1% linear • ELV for .90 variant with housing
Driver	Remote included

Performance

Maximum delivered output	1354 lm / 1967 lm
Efficacy	up to 70.25 lm/W

Notes

Fixture comes with separate trimless installation frame which allows for installation in sheet rock and special construction ceilings up to 1/2" thick.

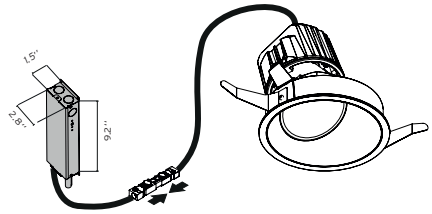
No Trim versions must be mounted in a standard pre-installation metal frame or in a Soft Architecture technology installation frame for 1/2" thick ceilings.

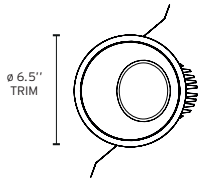
Spot, medium and flood reflectors are available as accessories to change the light beam angle without needing to dismount the fixture from the ceiling.

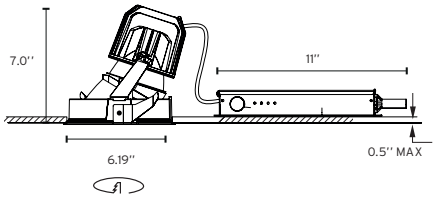
11.4" (290mm) minimum plenum height.

Listings: UL Listed, IP44 damp location.

Dimensions







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Job Name .....

Light Supply Wall Washer Trimmed

Ceiling Recessed Trimmed Wall Wash

How to specify

0	3	.	6	6	1	4	.	3	C	.	U	L
Part Number								Finish		Dimming Protocol or Variant		

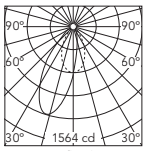
How to Specify ex. 03.6614.3C.UL

Part Number	CCT	CRI	Initial Lumens	Watts	Beam Angle	Finish	Power Suply
03.6614	3000	98	2285	26W	38º 35º	1B= Black / White 1C= Black / Aluminium 3B= White / White 3C= White / Aluminium	90 = Housing with LED driver 830mA, ELV, 120-277V UL = Splice Box, 1% Dim, 0-10V, 120V 7U = Splice Box, 1% Dim, 0-10V, 277V GT = Splice box, 10% dim, ELV, 120V
03.6613	4000	80	3000	28W	37º 35º	1B= Black / White 1C= Black / Aluminium 3B= White / White 3C= White / Aluminium	90 = Housing with LED driver 830mA, ELV, 120-277V UL = Splice Box, 1% Dim, 0-10V, 120V 7U = Splice Box, 1% Dim, 0-10V, 277V GT = Splice box, 10% dim, ELV, 120V

Photometrics

3000K

38°

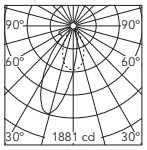


Luminous flux luminaire
1355 lm (EXTREME CUT OFF)

@White Reflector

Beam Angle:	38°	
h(m)	E(lx)	D(m)
1	1564	0.77
2	391	1.55
3	174	2.32
4	98	3.09
5	63	3.86

35°



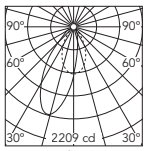
Luminous flux luminaire
1401 lm (EXTREME CUT OFF)

@Aluminium Reflector

Beam Angle:	35°	
h(m)	E(lx)	D(m)
1	1881	0.71
2	470	1.41
3	209	2.12
4	118	2.83
5	75	3.53

4000K

37°

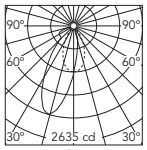


Luminous flux luminaire
1918 lm (EXTREME CUT OFF)

@White Reflector

Beam Angle:	37°	
h(m)	E(lx)	D(m)
1	2209	0.76
2	552	1.53
3	245	2.29
4	138	3.06
5	88	3.82

35°



Luminous flux luminaire
1967 lm (EXTREME CUT OFF)

@Aluminium Reflector

Beam Angle:	35°	
h(m)	E(lx)	D(m)
1	2635	0.70
2	659	1.40
3	293	2.10
4	165	2.79
5	105	3.49

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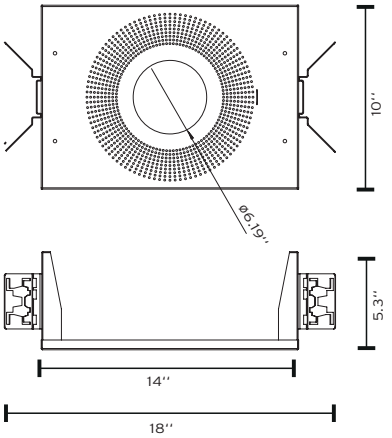
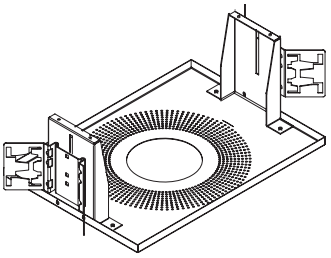
Optional Accesories

Registration tray -non electrical, place holder for non IC new construction, ø 6.19''

TRAY-0007

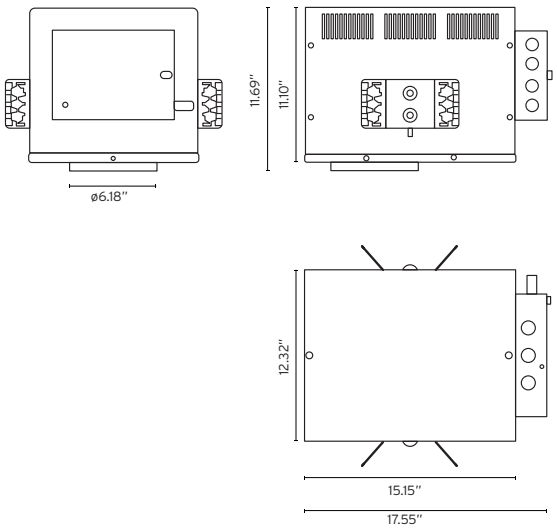


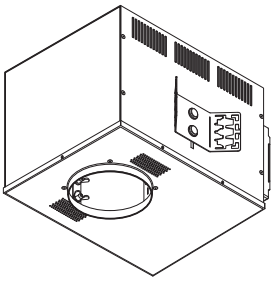


Required Accessory: Housing for Variant .90 SKU

Light Supply Housing for New construction. CCEA Chicago Plenum. Housing includes LED driver 830mA, ELV Phase Cut, 120-277V

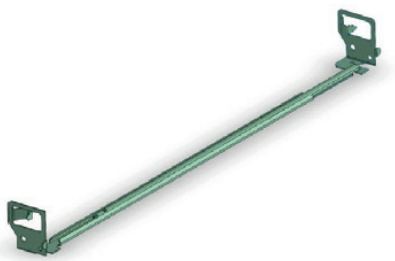
08.8593.00.90





1 male, 1 female hanger bar Extendable from 14'' to 24'' centers. Qty required for housing is 2. Part number listed below is a Set of 2

08.1201.00.UL



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