

INFORM 40 SQ



Inform 40 SQ takes the high performance of the minimalist Inform SQ and achieves the same effects with a slightly larger body to house an integral driver. Like Inform SQ, Inform 40 SQ provides the ultimate in visual comfort. Different from the fluorescent tubes, a LED array is build up out of multiple LEDs. Therefore, the reflector is designed to perfectly embrace every individual LED module in a way to boost the efficiency of the complete luminaire while maintaining a high level of visual comfort as every LED dot is shielded from being looked into. Perfect for illuminating task areas like office desks or reception counters.

Specification	
LED Aperture:	11/16"
Installation Method:	4" J-Box
Adjustability:	Fixed
Rating:	IP20

Performance	Fixed CCT	TW
CRI / TM-30 (3000K):	90 / Rf: 92 / Rg: 100	80
McAdam Step:	3	3
LED Maintenance:	L80>60,000h	L80>60,000h

Delivered Lumens ** See Page 3 for full details	*Power (Down/Up)	3000K (Down/Up)	2700-5000K (Down/Up)
Inform 40 L16 Down:	31W	2644	
Inform 40 L16 Down-Up:	28W / 28W	2417/2301	
Inform 40 L18 Down:	31W	2644	
Inform 40 L18 Down-Up:	28W / 28W	2417/2301	
Inform 40 L32 Down:	56W	4836	3233
Inform 40 L32 Down-Up:	56W / 56W	4836/4603	3233/3077
Inform 40 L36 Down:	56W	4836	3233
Inform 40 L36 Down-Up:	56W / 70W	4836/5753	3233/3103
Inform 40 L18 Up:	31W	2516	1538
Inform 40 L32 Up:	56W	4603	3077

* Power for Tunable White (CCT TW) varies. See Page 3 for full details.

Listing

ETL certified to US and Canadian safety standards.

Warranty

5-year limited warranty.

Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: INF40L32-HPDUNA35-B-B-PCPR-INTD5-UNV-B

			-					-		-			-	
Luminaire	Shape	Length	Downlight*	Uplight*	Sensor	CCT	Body Finish	Inner Finish	Style	Installation	Application	Controls***	Hardware Finish ⁽⁸⁾	
INF INFORM	40L Linear 42 x 48mm 1 5/8" x 1 7/8"	16 ^(1,2) Linear 1600mm / 63"	HP High Output 63°	DN Downlight only, no uplight	PDS ^(1,3) Lutron Athena wireless node with Presence & Daylight Sensor	30 3000K	B Black	B Black	ON ⁽⁴⁾ Surface mount	PS Square black coverplate for 4" junction box	INT Integral Power Supply	D5-UNV ⁽⁷⁾ Dali dim 120-277V	B Black	
		18 ⁽²⁾ Linear 1800mm / 70 7/8"				35 3500K								W White
		32 Linear 3200mm / 126"				40 4000K								
		36 Linear 3600mm / 141 3/4"	NA No downlight, uplight only	UP Batwing uplight	NA No Sensor	TW ^(2,3) 2700- 5000K	PC ⁽⁵⁾ Pendant 5' cables	PR Round coverplate for 4" junction box					X ⁽⁶⁾ No hardware finish	
		18 Linear 1800mm / 70 7/8"												
		32 Linear 3200mm / 126"												

1 Length 16 not available with Sensor PDS.

2 Length 16 & 18 with Downlight HP not available with Tunable White (CCT TW).

3 Sensor PDS cannot be offered with Tunable White (CCT TW).

4 Surface mount (Style ON) must be DN Downlight only, no uplight.

5 Length 16 & 18 have 2 suspension points; Length 32 & 36 have 3 suspension points.

6 Hardware Finish X for Installation NA Application.

7 Provided with Dali DT6 for all but Tunable White (CCT TW);

Tunable White (CCT TW) provided with Dali DT8.

8 Applies to Installation PS & PR (coverplate).

*** Contact factory for Dali, DMX, or other dimming options.

Related Products

Inform SQ (linear), Inform R (round), Conform, Lass-Oh, Lass-Oh L (linear)

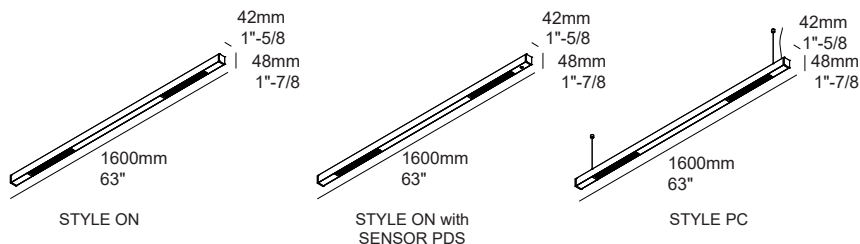
DELTALIGHT

www.deltalight.com

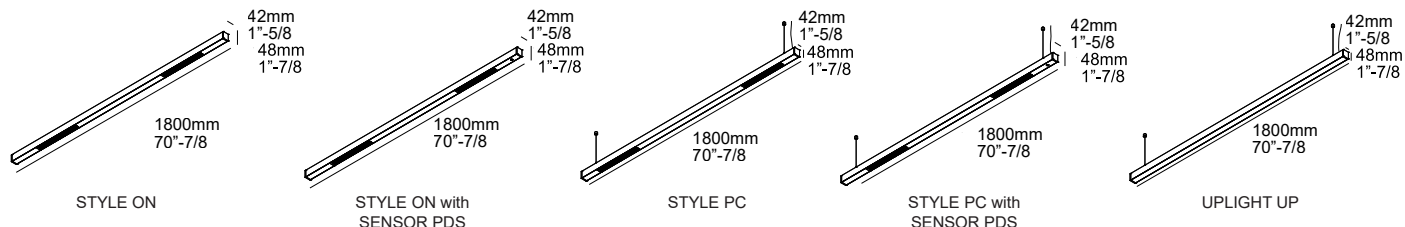


Finish Options

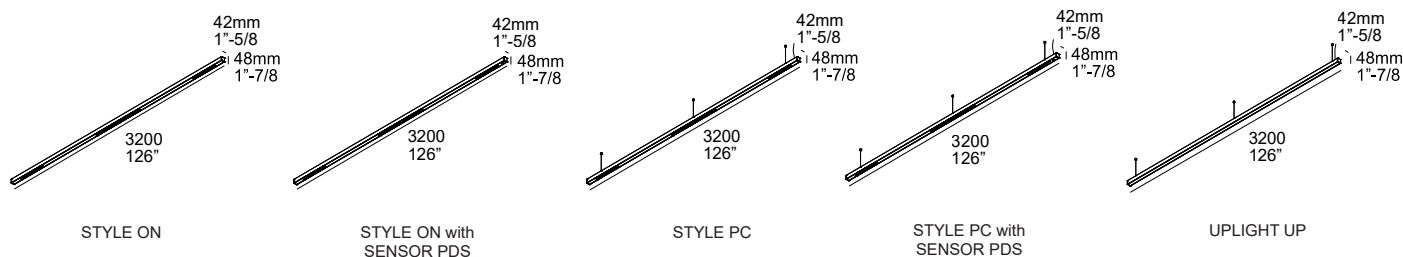
INFORM 40 L16



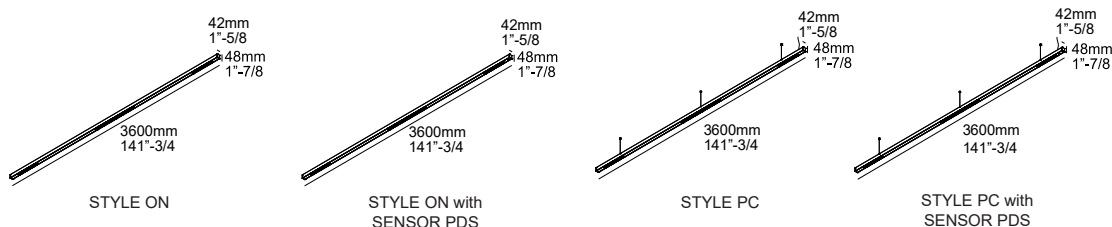
INFORM 40 L18



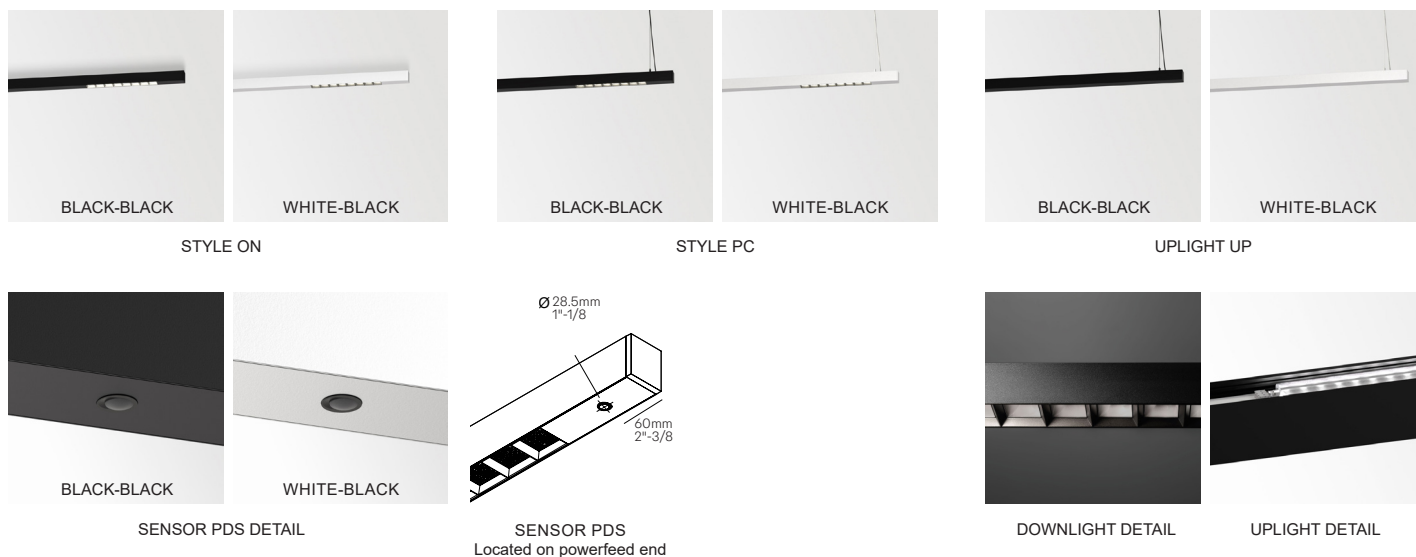
INFORM 40 L32



INFORM 40 L36



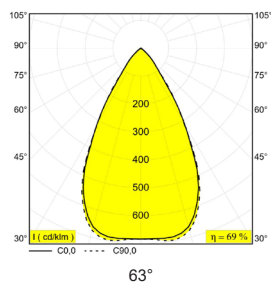
FINISH



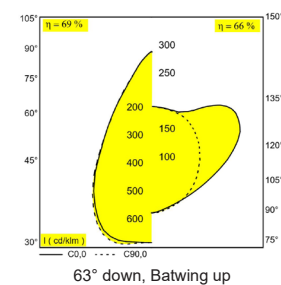
Photometric Data

Delivered Lumens	*Power (Fixed/CCT)	3000K (Down/Up)	3500K (Down/Up)	4000K (Down/Up)	*Power TW	2700-5000K (Down/Up)	
Inform 40 L16 DN:	31W	2644	2741	2759			
Inform 40 L16 DU:	28W / 28W	2417/2301	2506/2385	2520/2398			
Inform 40 L18 DN:	31W	2644	2741	2759			
Inform 40 L18 DU:	28W / 28W	2417/2301	2506/2385	2520/2398			
Inform 40 L32 DN:	56W	4836	5013	5039	34W	2701	3233
Inform 40 L32 DU:	56W / 56W	4836/4603	5013/4771	5039/4796	34W / 34W	2701/2571	3233/3077
Inform 40 L36 DN:	56W	4836	5013	5039	34W	2701	3233
Inform 40 L36 DU:	56W / 70W	4836/5753	5013/5964	5039/5995	34W / 33W	2701/2629	3233/3103
Inform 40 L18 UP:	31W	2516Lm	2609	2626	17W	1285	1538
Inform 40 L32 UP:	56W	4603	4771	4796	34W	2571	3077

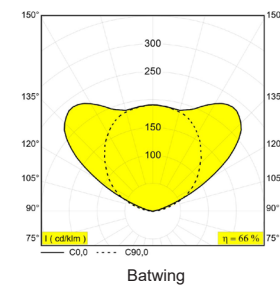
INFORM 40 DOWN



INFORM 40 DOWN-UP

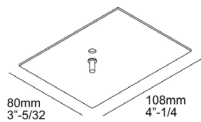


INFORM 40 UP



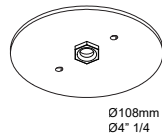
Installation Options

ONPS - COVERPLATE S 129



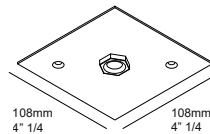
BLACK or WHITE
Requires 4" junction box
Used with STYLE ON

PCPR - COVERPLATE R 123



BLACK or WHITE
Requires 4" junction box
Used with STYLE PC

PCPS - COVERPLATE S 140



BLACK or WHITE
Requires 4" junction box
Used with STYLE PC

SENSOR PDS

The Athena Wireless Node provides wireless control of the fixture and includes a passive infrared (PIR) sensor for occupancy and a daylight sensor.

The Athena wireless processor or Clear Connect gateway - Type X is required to operate an Athena wireless node in an Athena control system via a simple setup process using a compatible app.

Refer to Lutron documentation for full specs, programming, & instructions:
https://assets.lutron.com/a/documents/3691234_eng.pdf

Driver Options

D5

- Dimming Control Dali
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥85
- THD @ Full Load <20%
- Device Type DT6

D5

(With CCT TW)

- Dimming Control Dali
- Dimming Range 1-100%
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥85
- THD @ Full Load <20%
- Device Type DT8

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.