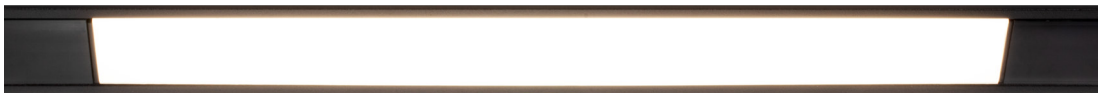
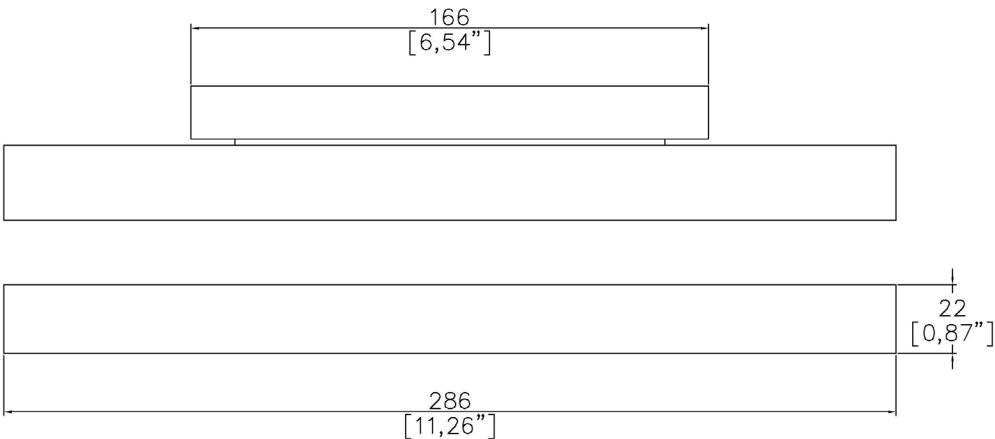


FineLine System  
Linear LED



286 x 22mm (11.26" x 0.87") overall dimension.  
Linear Downlight for use in FineLine Profile system.  
Family of matching products also available.



LinLED-OPL-FLS-XX-0286

LED Source	LED
CCT	3000K
Constant Voltage	48V
Power inc Driver	6W
Beam Angle	95°
Delivered Lumens	304
Delivered Intensisty cd	131
Efficacy lm/w	51
CRI	≥94 CRI

Project Ref: \_\_\_\_\_ Location Ref: \_\_\_\_\_

Fixture Order Code: 

LinLED-OPL-FLS

 -  - 

0286

 -

Fixture

LinLED-OPL-FLS

FineLine Linear LED with Opal Diffuser

CCT

27

30

40

2700K

3000K

4000K

Length

0286

286mm Length

Protocol

S

D

Non-Dim

DALI

Technical Details

Dimming. Whilst Lucent can offer the majority of its luminaires with various dimming options, it remains the responsibility of the specifier/installer to check and ensure compatibility of any control equipment used. Additional cabling may be required depending on the dimming protocol specified.

First Fix Requirement. Luminaire for use in Lucent FineLine Profile System. Please refer to the system installation instructions for details.

IP Rating. Tested from underside of the ceiling

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Luminaires designed to comply with EN60598 and all other standards.

This specification sheet superseded all previous versions.

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Please notify Lucent Lighting Ltd of any inaccuracies immediately. E&OE

## Light efficiency:

**51 Lumen/Watt**

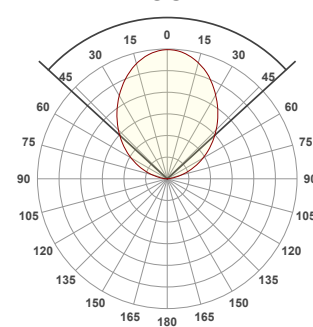
## Light quality:

**CRI: 93.7**

## Color temperature:

**3000 K**

**95°**



## Product name:

**LinLED-OPL-FLS-30-0286**

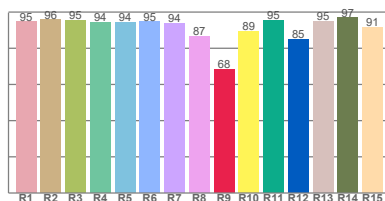
## Item number:

**FineLine LinearLED w/ Opral Diffuser 3000K 286mm**

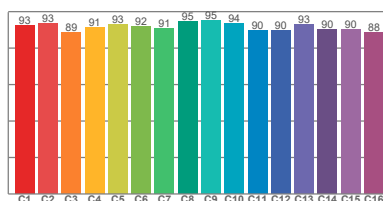
**Delivered information for above fixture and LED combination.**

**Output: 304 Lumen Peak intensity: 131 cd Power consumption: 6.0**

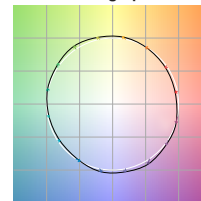
## CRI R values



## TM30 C Values

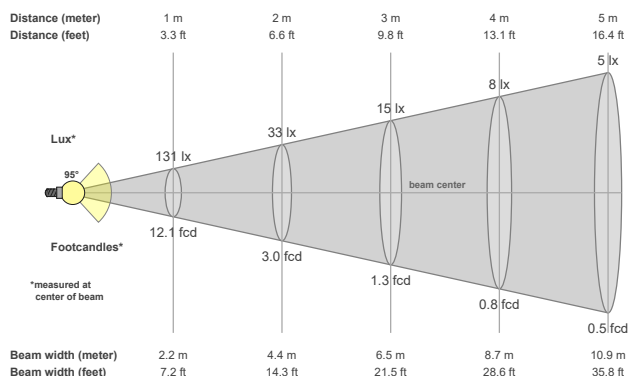


## Color vector graphics



Color temperature	Color rendering Index	Red component	Color fidelity	Color gamut	Color quality scale	Color coordinate cie 1931	Color coordinate cie 1931	Color coordinate	Color coordinate	Color deviation from black body
CCT	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	x	y	u	v	Δuv
3000 K	93.7	68.3	91.8	102.3	91.1	0.437	0.404	0.250	0.346	-0.0012

## Beam details



## Beam angles

Beam angle 50%	Field angle 10%	Cutoff angle 2,5%
95°	153.5°	169.7°

## Beam intensities

Peak intensity	Int. ratio in 120° cone	Int. ratio in 90° cone
131 cd	82.6%	58.8%

## Beam intensities from 1-20m

1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
131lx	33lx	15lx	8lx	5lx	4lx	3lx	2lx	2lx	1lx	1lx	1lx	1lx	1lx	1lx	1lx	0lx	0lx	0lx	0lx
12.1fcd	3fcd	1.3fcd	0.8fcd	0.5fcd	0.3fcd	0.2fcd	0.2fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0fcd	0fcd	0fcd	0fcd	0fcd

The above information is for 3000K colour temperature, for specific module information please see LED spec located on our website

For information regarding other colour temperatures please use the following factors for lumen output and candelas:

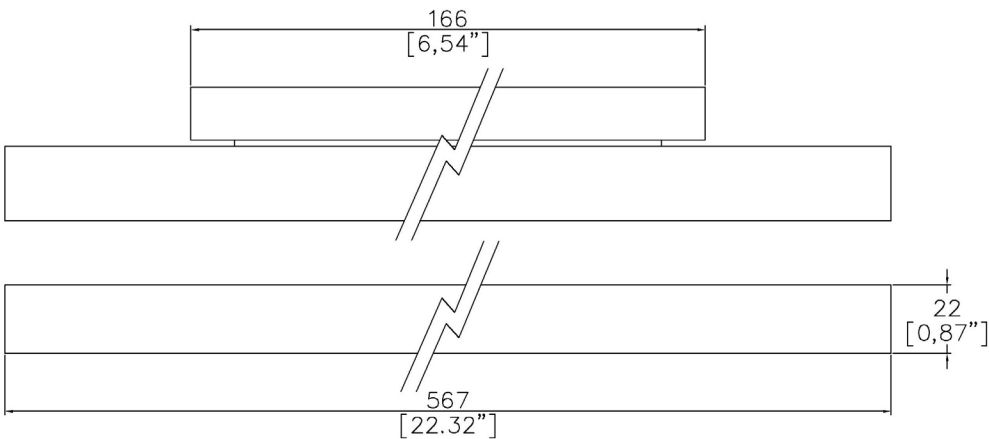
2700K =

4000K =

FineLine System  
Linear LED



567 x 22mm (22.32" x 0.87") overall dimension.  
Linear Downlight for use in FineLine Profile system.  
Family of matching products also available.



LinLED-OPL-FLS-XX-0567

LED Source	LED
CCT	3000K
Constant Voltage	48V
Power inc Driver	11.9W
Beam Angle	95°
Delivered Lumens	604
Delivered Intensisty cd	259
Efficacy lm/w	51
CRI	≥94 CRI

Project Ref: \_\_\_\_\_ Location Ref: \_\_\_\_\_

Fixture Order Code: 

LinLED-OPL-FLS

 -  - 

0567

 -

Fixture

LinLED-OPL-FLS

FineLine Linear LED with Opal Diffuser

CCT

27

30

40

2700K

3000K

4000K

Length

0567

567mm Length

Protocol

S

D

Non-Dim

DALI

Technical Details

Dimming. Whilst Lucent can offer the majority of its luminaires with various dimming options, it remains the responsibility of the specifier/installer to check and ensure compatibility of any control equipment used. Additional cabling may be required depending on the dimming protocol specified.

First Fix Requirement. Luminaire for use in Lucent FineLine Profile System. Please refer to the system installation instructions for details.

IP Rating. Tested from underside of the ceiling

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## Light efficiency:

**51 Lumen/Watt**

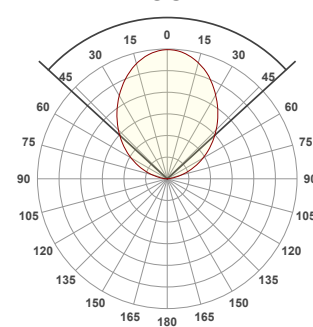
## Light quality:

**CRI: 93.7**

## Color temperature:

**3000 K**

**95°**



## Product name:

**LinLED-OPL-FLS-30-0567**

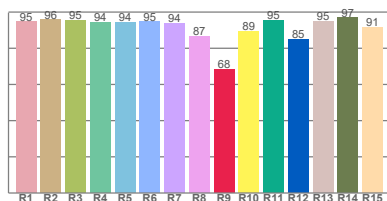
## Item number:

**FineLine LinearLED w/ Opral Diffuser 3000K 567mm**

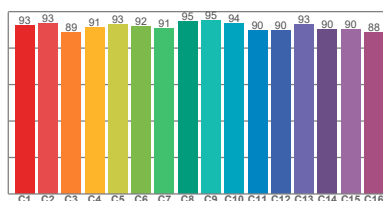
**Delivered information for above fixture and LED combination.**

**Output: 603 Lumen Peak intensity: 260 cd Power consumption: 11.9**

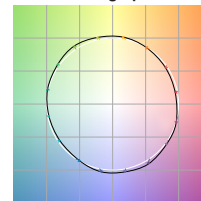
## CRI R values



## TM30 C Values

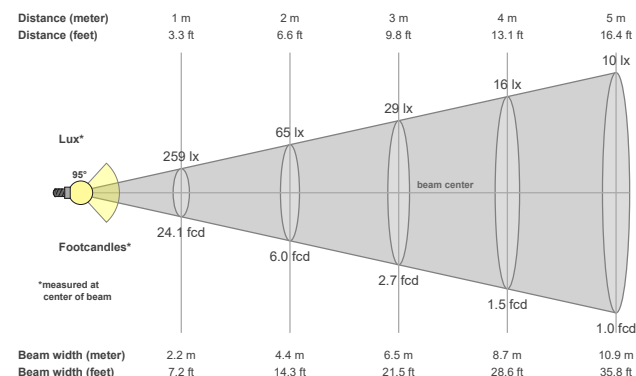


## Color vector graphics



Color temperature	Color rendering Index	Red component	Color fidelity	Color gamut	Color quality scale	Color coordinate cie 1931	Color coordinate cie 1931	Color coordinate	Color coordinate	Color deviation from black body
CCT	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	x	y	u	v	Δuv
3000 K	93.7	68.3	91.8	102.3	91.1	0.437	0.404	0.250	0.346	-0.0012

## Beam details



## Beam angles

Beam angle 50%	Field angle 10%	Cutoff angle 2,5%
95°	153.5°	169.7°

## Beam intensities

Peak intensity	Int. ratio in 120° cone	Int. ratio in 90° cone
260 cd	82.6%	58.8%

## Beam intensities from 1-20m

1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
259lx	65lx	29lx	16lx	10lx	7lx	5lx	4lx	3lx	3lx	2lx	2lx	2lx	1lx	1lx	1lx	1lx	1lx	1lx	1lx
24.1fcd	6fcd	2.7fcd	1.5fcd	1fcd	0.7fcd	0.5fcd	0.4fcd	0.3fcd	0.2fcd	0.2fcd	0.2fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd

The above information is for 3000K colour temperature, for specific module information please see LED spec located on our website

For information regarding other colour temperatures please use the following factors for lumen output and candelas:

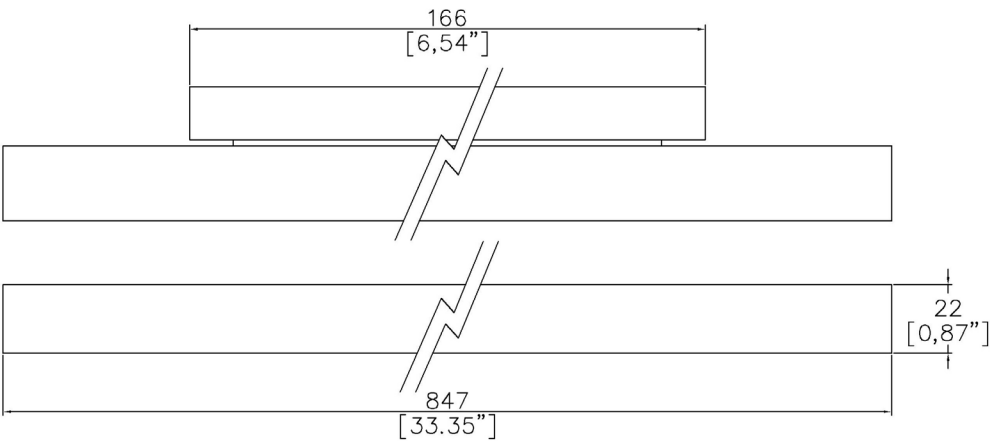
2700K =

4000K =

# FineLine System Linear LED



847 x 22mm (33.35" x 0.87") overall dimension.  
Linear Downlight for use in FineLine Profile system.  
Family of matching products also available.



LinLED-OPL-FLS-XX-0847

LED Source	LED
CCT	3000K
Constant Voltage	48V
Power inc Driver	17.8W
Beam Angle	95°
Delivered Lumens	902
Delivered Intensisty cd	387
Efficacy lm/w	51
CRI	≥94 CRI

Project Ref: \_\_\_\_\_ Location Ref: \_\_\_\_\_

Fixture Order Code: 

LinLED-OPL-FLS

 -  - 

0847

 -

Fixture

LinLED-OPL-FLS

FineLine Linear LED with Opal Diffuser

CCT

27

30

40

2700K

3000K

4000K

Length

0847

847mm Length

Protocol

S

A

D

Non-Dim

Analogue

DALI

Technical Details

Dimming. Whilst Lucent can offer the majority of its luminaires with various dimming options, it remains the responsibility of the specifier/installer to check and ensure compatibility of any control equipment used. Additional cabling may be required depending on the dimming protocol specified.

First Fix Requirement. Luminaire for use in Lucent FineLine Profile System. Please refer to the system installation instructions for details.

IP Rating. Tested from underside of the ceiling

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## Light efficiency:

**50 Lumen/Watt**

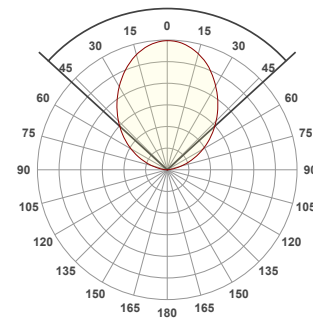
## Light quality:

**CRI: 93.7**

## Color temperature:

**3000 K**

**95°**



## Product name:

**LinLED-OPL-FLS-30-0847**

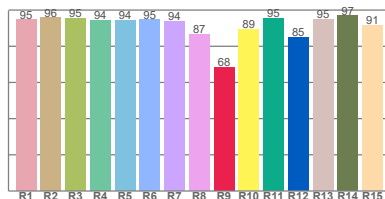
## Item number:

**FineLine LinearLED w/ Opral Diffuser 3000K 847mm**

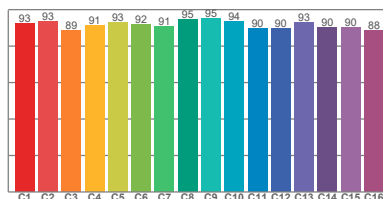
**Delivered information for above fixture and LED combination.**

**Output: 901 Lumen Peak intensity: 388 cd Power consumption: 17.9**

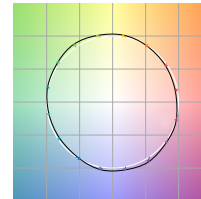
## CRI R values



## TM30 C Values

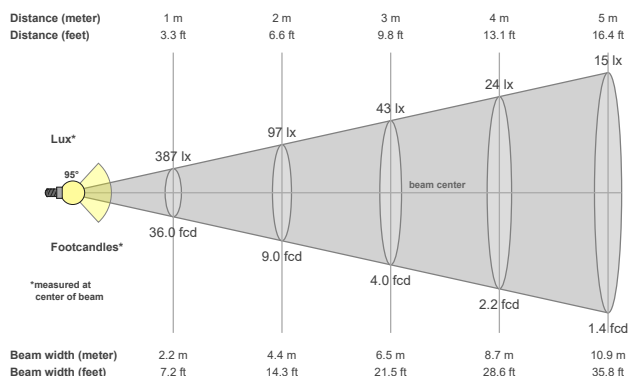


## Color vector graphics



Color temperature	Color rendering Index	Red component	Color fidelity	Color gamut	Color quality scale	Color coordinate cie 1931	Color coordinate cie 1931	Color coordinate	Color coordinate	Color deviation from black body
CCT	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	x	y	u	v	Δuv
3000 K	93.7	68.3	91.8	102.3	91.1	0.437	0.404	0.250	0.346	-0.0012

## Beam details



## Beam angles

Beam angle 50%	Field angle 10%	Cutoff angle 2,5%
95°	153.5°	169.7°

## Beam intensities

Peak intensity	Int. ratio in 120° cone	Int. ratio in 90° cone
388 cd	82.6%	58.8%

## Beam intensities from 1-20m

1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
387lx	97lx	43lx	24lx	15lx	11lx	8lx	6lx	5lx	4lx	3lx	3lx	2lx	2lx	2lx	2lx	1lx	1lx	1lx	1lx
36fcd	9fcd	4fcd	2.2fcd	1.4fcd	1fcd	0.7fcd	0.6fcd	0.4fcd	0.4fcd	0.3fcd	0.2fcd	0.2fcd	0.2fcd	0.2fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd	0.1fcd

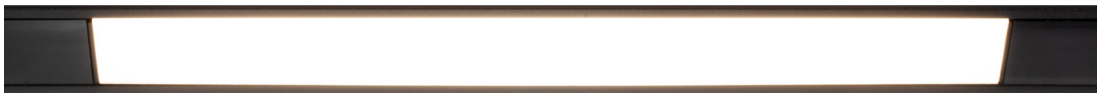
The above information is for 3000K colour temperature, for specific module information please see LED spec located on our website

For information regarding other colour temperatures please use the following factors for lumen output and candelas:

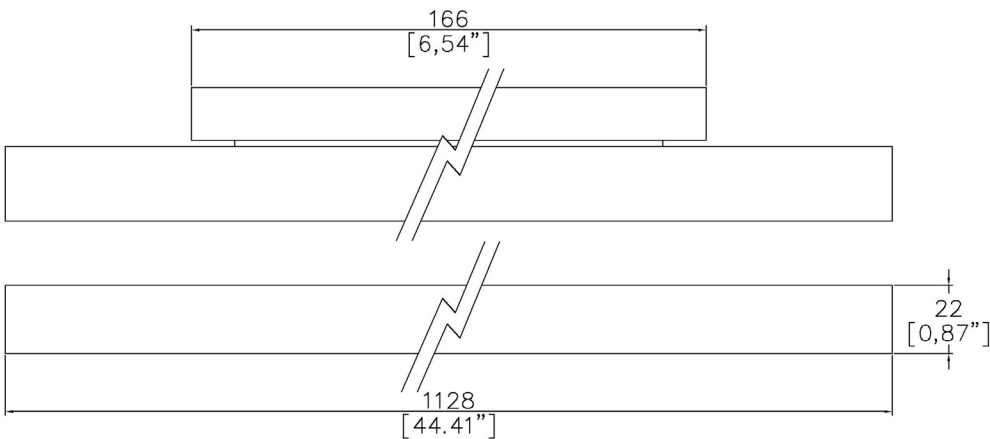
2700K =

4000K =

FineLine System  
Linear LED



1128 x 22mm (44.41" x 0.87") overall dimension.  
Linear Downlight for use in FineLine Profile system.  
Family of matching products also available.



LinLED-OPL-FLS-XX-1128

LED Source	LED
CCT	3000K
Constant Voltage	48V
Power inc Driver	23.8W
Beam Angle	95°
Delivered Lumens	1201
Delivered Intensisty cd	516
Efficacy lm/w	50
CRI	≥94 CRI

Project Ref: \_\_\_\_\_ Location Ref: \_\_\_\_\_

Fixture Order Code: 

LinLED-OPL-FLS

 -  - 

1128

 -

Fixture

LinLED-OPL-FLS

FineLine Linear LED with Opal Diffuser

CCT

27

30

40

2700K

3000K

4000K

Length

1128

1128mm Length

Protocol

S

A

D

Non-Dim

Analogue

DALI

Technical Details

Dimming. Whilst Lucent can offer the majority of its luminaires with various dimming options, it remains the responsibility of the specifier/installer to check and ensure compatibility of any control equipment used. Additional cabling may be required depending on the dimming protocol specified.

First Fix Requirement. Luminaire for use in Lucent FineLine Profile System. Please refer to the system installation instructions for details.

IP Rating. Tested from underside of the ceiling

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## Light efficiency:

**50 Lumen/Watt**

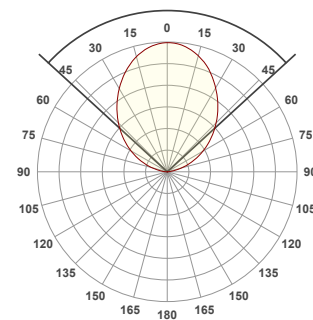
## Light quality:

**CRI: 93.7**

## Color temperature:

**3000 K**

**95°**



## Product name:

**LinLED-OPL-FLS-30-1128**

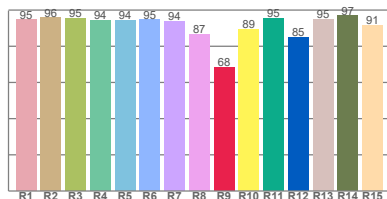
## Item number:

**FineLine LinearLED w/ Opral Diffuser 3000K 1128mm**

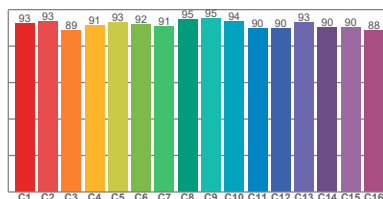
**Delivered information for above fixture and LED combination.**

**Output: 1200 Lumen Peak intensity: 516 cd Power consumption: 23.8**

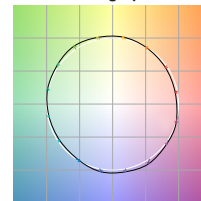
## CRI R values



## TM30 C Values

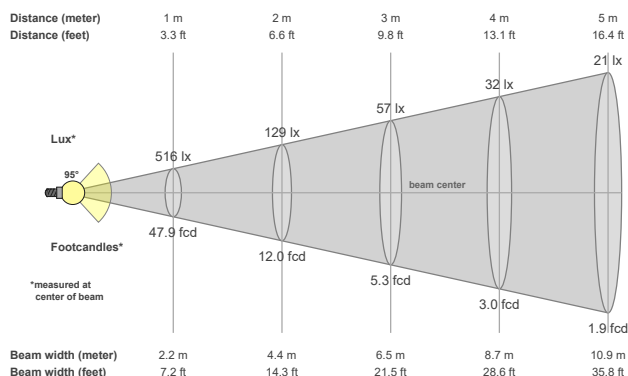


## Color vector graphics



Color temperature	Color rendering Index	Red component	Color fidelity	Color gamut	Color quality scale	Color coordinate cie 1931	Color coordinate cie 1931	Color coordinate	Color coordinate	Color deviation from black body
CCT	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	x	y	u	v	Δuv
3000 K	93.7	68.3	91.8	102.3	91.1	0.437	0.404	0.250	0.346	-0.0012

## Beam details



## Beam angles

Beam angle 50%	Field angle 10%	Cutoff angle 2,5%
<b>95°</b>	<b>153.5°</b>	<b>169.7°</b>

## Beam intensities

Peak intensity	Int. ratio in 120° cone	Int. ratio in 90° cone
<b>516 cd</b>	<b>82.6%</b>	<b>58.8%</b>

## Beam intensities from 1-20m

1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
516lx	129lx	57lx	32lx	21lx	14lx	11lx	8lx	6lx	5lx	4lx	4lx	3lx	3lx	2lx	2lx	2lx	2lx	1lx	1lx
47.9fcd	12fcd	5.3fcd	3fcd	1.9fcd	1.3fcd	1fcd	0.7fcd	0.6fcd	0.5fcd	0.4fcd	0.3fcd	0.3fcd	0.2fcd	0.2fcd	0.2fcd	0.2fcd	0.1fcd	0.1fcd	0.1fcd

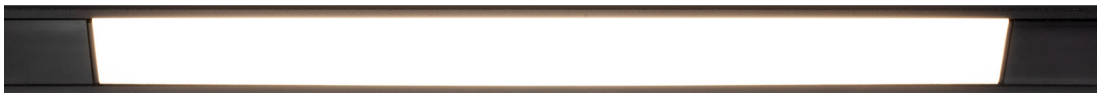
The above information is for 3000K colour temperature, for specific module information please see LED spec located on our website

For information regarding other colour temperatures please use the following factors for lumen output and candelas:

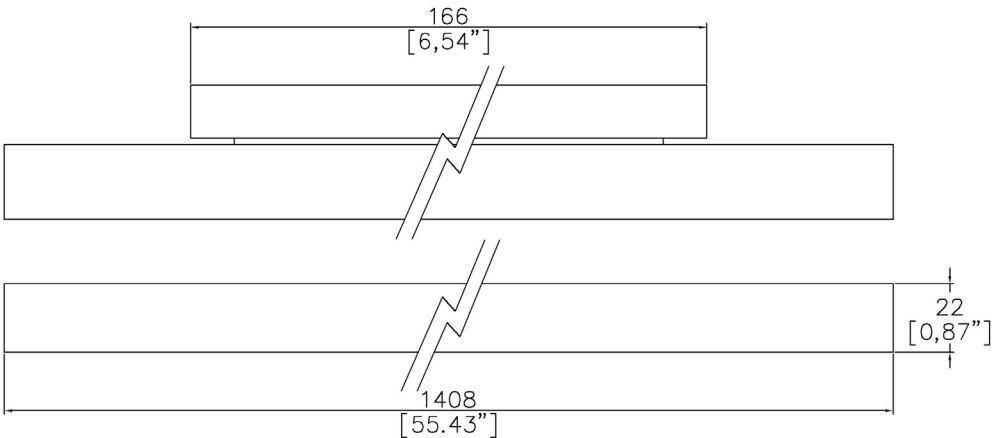
2700K =

4000K =

FineLine System  
Linear LED



1408 x 22mm (55.43" x 0.87") overall dimension.  
Linear Downlight for use in FineLine Profile system.  
Family of matching products also available.



LinLED-OPL-FLS-XX-1408

LED Source	LED
CCT	3000K
Constant Voltage	48V
Power inc Driver	29.8W
Beam Angle	95°
Delivered Lumens	1499
Delivered Intensisty cd	644
Efficacy lm/w	50
CRI	≥94 CRI

Project Ref: \_\_\_\_\_ Location Ref: \_\_\_\_\_

Fixture Order Code: 

LinLED-OPL-FLS

 -  - 

1408

 -

Fixture

LinLED-OPL-FLS

FineLine Linear LED with Opal Diffuser

CCT

27

30

40

2700K

3000K

4000K

Length

1408

1408mm Length

Protocol

S

D

Non-Dim

DALI

Technical Details

Dimming. Whilst Lucent can offer the majority of its luminaires with various dimming options, it remains the responsibility of the specifier/installer to check and ensure compatibility of any control equipment used. Additional cabling may be required depending on the dimming protocol specified.

First Fix Requirement. Luminaire for use in Lucent FineLine Profile System. Please refer to the system installation instructions for details.

IP Rating. Tested from underside of the ceiling

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## Light efficiency:

**50 Lumen/Watt**

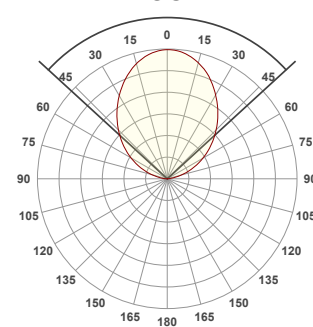
## Light quality:

**CRI: 93.7**

## Color temperature:

**3000 K**

**95°**



## Product name:

**LinLED-OPL-FLS-30-1408**

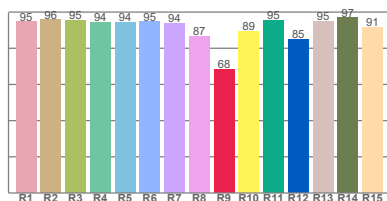
## Item number:

**FineLine LinearLED w/ Opral Diffuser 3000K 1408mm**

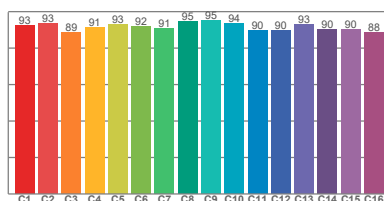
**Delivered information for above fixture and LED combination.**

**Output: 1497 Lumen   Peak intensity: 645 cd   Power consumption: 29.8**

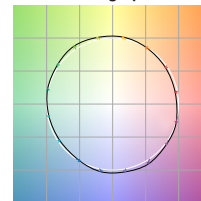
## CRI R values



## TM30 C Values

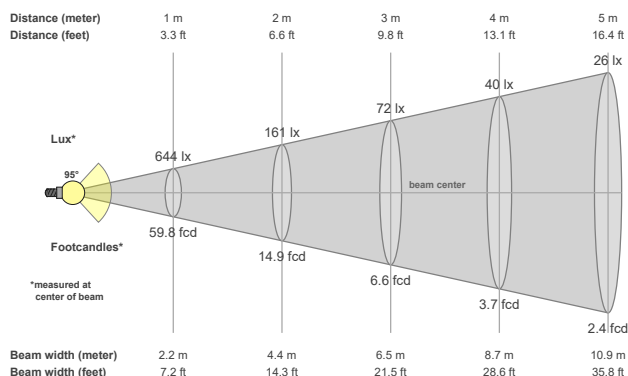


## Color vector graphics



Color temperature	Color rendering Index	Red component	Color fidelity	Color gamut	Color quality scale	Color coordinate cie 1931	Color coordinate cie 1931	Color coordinate	Color coordinate	Color deviation from black body
CCT	CRI	CRI R9	TM30 Rf	TM30 Rg	CQS	x	y	u	v	Δuv
3000 K	93.7	68.3	91.8	102.3	91.1	0.437	0.404	0.250	0.346	-0.0012

## Beam details



## Beam angles

Beam angle 50%	Field angle 10%	Cutoff angle 2,5%
95°	153.5°	169.7°

## Beam intensities

Peak intensity	Int. ratio in 120° cone	Int. ratio in 90° cone
645 cd	82.6%	58.8%

## Beam intensities from 1-20m

1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m	13m	14m	15m	16m	17m	18m	19m	20m
3.3ft	6.6ft	9.8ft	13.1ft	16.4ft	19.7ft	23ft	26.2ft	29.5ft	32.8ft	36.1ft	39.4ft	42.7ft	45.9ft	49.2ft	52.5ft	55.8ft	59.1ft	62.3ft	65.6ft
644lx	161lx	72lx	40lx	26lx	18lx	13lx	10lx	8lx	6lx	5lx	4lx	4lx	3lx	3lx	3lx	2lx	2lx	2lx	2lx
59.8fcd	14.9fcd	6.6fcd	3.7fcd	2.4fcd	1.7fcd	1.2fcd	0.9fcd	0.7fcd	0.6fcd	0.5fcd	0.4fcd	0.4fcd	0.3fcd	0.3fcd	0.2fcd	0.2fcd	0.2fcd	0.2fcd	0.1fcd

The above information is for 3000K colour temperature, for specific module information please see LED spec located on our website

For information regarding other colour temperatures please use the following factors for lumen output and candelas:

2700K =

4000K =