



# SPECTIVE™

## SHORT SPECIFICATION SHEET



Fixture Type

Fixture Code

Quantities

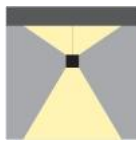
### 1 DESCRIPTION

**SPECTIVE**, a seamless fusion of timeless design and cutting-edge technology. Meticulously designed to emulate the iconic shape of fluorescent tubes, **SPECTIVE** boasts a striking light strip that runs down the center of its diffuser. The diffuser of **SPECTIVE** takes the form of a rail and features an anodized trim in black, gold or silver that appears to draw a graphical line along its profile. The lens texture and shape produce a distinct visual impact, evocative of multiple wave patterns. Completing the visual ensemble are the flawlessly rounded end caps, which embody the **SPECTIVE** design ethos, yielding a versatile and appealing profile from every angle.

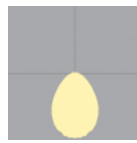
### 2 MOUNTING & OPTICS



Suspended  
Direct



Suspended  
Direct/Indirect



Direct



Indirect UD1



Indirect UD3



Declare



PoE

### 3 APPROVALS



### 4 GENERAL SPECIFICATION

#### BODY

Aluminum.

#### FINISH

Powder coated.

#### SUSPENSION

Steel cables.

#### POE

Can be integrated into your data network via Power over Ethernet (PoE) connectivity.

#### MECHANICAL

Luminaires mount directly over J box (by others).

#### INTEGRAL EMERGENCY SYSTEM

Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The self contained system includes the inverter module, NiCad batteries, LED charge indicator and test switch (NA only). Not available with a 347V supply.

#### REPORTED L70 @25°C (77°F)

> 60,000 hrs @ 2000 lumens/ft (6000 lumens/m)

#### TUNABLE WHITE

Tunable White range from 2700K to 6500K is available; contact the factory for details.

#### DESIGNED BY

Serge Cornelissen.

#### POWER CABLE

Silver braided.

#### DRIVERS

HPF electronic drivers for 120-277V, 347V (EU-240V). The driver is integral to the fixture housing.

#### DIFFUSER

Opal acrylic.

#### SENSORS

Compatible with Avi-On, Casambi, Enlighted, Lutron Vive, nLight, NX Lighting Controls, Osram, Philips, and others. Consult factory.

#### ESTIMATED L70 @25°C (77°F)

> 165,000 hrs @ 2000 lumens/ft (6000 lumens/m)

#### APPROVALS

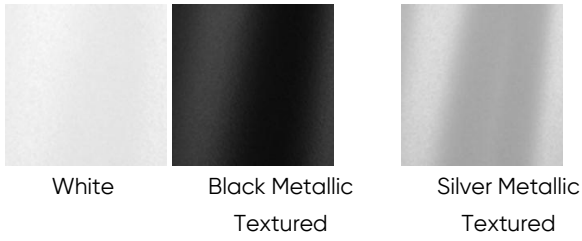
Damp Rated.

#### DESIGN

US Design Patent Pending.

**5 DESIGN OPTIONS**

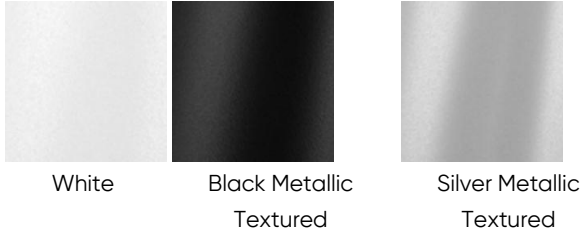
**FIXTURE FINISH**



**INSIDE TRIM FINISH**



**CANOPY FINISH**



**6 HOW TO ORDER**

**A. LUMINAIRE**

**SPEC1P** Direct                      **SPEC2P** Direct/Indirect

All data based on max values, consult Performance Data download for more details.  
One power cord for every 50 linear feet.

**B. LENGTH OF RUN**

SFA\_ \_ \_ \_

Length of run is 4, 6, 8, 10 or 12ft only, not available as a continuous run.

**C. FIXTURE LENGTH**

<b>SL04</b> 4ft	<b>SL06</b> 6ft	<b>SL08</b> 8ft	<b>SL10</b> 10ft
<b>SL12</b> 12ft			

**D. LUMENS/FT DIRECT**

<b>LPF020</b> 200 lm/ft	<b>LPF040</b> 400 lm/ft	<b>LPF060</b> 600 lm/ft
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**E. LUMENS/FT INDIRECT**

<b>LPG000</b> Not required	<b>LPG020</b> 200 lm/ft	<b>LPG040</b> 400 lm/ft	<b>LPG060</b> 600 lm/ft
<b>LPG080</b> 800 lm/ft	<b>LPG100</b> 1000 lm/ft	<b>LPG120</b> 1200 lm/ft	<b>LPG140</b> 1400 lm/ft

**F. CRI**

**CR90** CRI 90+

**G. CCT**

<b>CTA27</b> 2700K	<b>CTA30</b> 3000K	<b>CTA35</b> 3500K	<b>CTA40</b> 4000K
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**H. DIRECT DIFFUSER**

**DD3** Diffused light diffuser

**UPLIGHT DIFFUSER**

<b>UD0</b> Not required	<b>UD1</b> Clear diffuser (Batwing distribution)	<b>UD3</b> Asymmetric diffuser <sup>1</sup>
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<sup>1</sup> Available up to 1000 lm/ft.

**UPLIGHT BLACKOUT PLATE**

<b>UB00</b> Not required	<b>UB_ _</b> Blackout plate <sup>1</sup>
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<sup>1</sup> Available on a per foot basis. May be required to prevent lighting up of duct work in loft type applications.

## I. VOLTAGE

**V1** 120/277V                      **V2** 240V <sup>1</sup>                      **V3** 347V <sup>2</sup>                      **V4** Low Voltage <sup>3</sup>

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<sup>1</sup> Not available in North America.

<sup>2</sup> Only available with DA01 dimming.

<sup>3</sup> Only available with DA45 dimming.

## J. DIMMING

**DA01** 0–10V Dimming 1.0%                      **DA02** 0–10V Dimming 0.1% <sup>1</sup>                      **DA20** DALI Dimming 0.1% <sup>1</sup>                      **DA21** DALI Dimming 1.0% <sup>1</sup>  
**DA30** DSI/switchDim <sup>2</sup>                      **DA45** PoE <sup>3</sup>

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<sup>1</sup> Not available with 347V.

<sup>2</sup> Not available in North America.

<sup>3</sup> Only available with V4.

## K. CEILING TYPE

**H1** Hard ceiling <sup>2</sup>                      **H2** Grid ceiling <sup>1</sup>

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<sup>1</sup> Combo kit provided includes installation to T-bar and through tile mount.

<sup>2</sup> Designed for drywall ceilings.

## L. SUSPENSION

**HLA03** 3ft cable suspension                      **HLA06** 6ft cable suspension                      **HLA09** 9ft cable suspension

## M. FIXTURE FINISH

**FA01** White                      **FA02** Black Metallic Textured                      **FA20** Silver Metallic Textured

## N. INSIDE TRIM FINISH

**FB02** Black Metallic Textured                      **FB20** Silver Metallic Textured                      **FB59** Gold Anodized

## O. CANOPY FINISH

**CF01** White                      **CF02** Black Metallic Textured                      **CF20** Silver Metallic Textured

**P. EMERGENCY**

**E0** Not required                      **E1** Emergency system - Integral <sup>1</sup>

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<sup>1</sup> not available with V3.

**Q. CIRCUITS**

**CS1** Single circuit                      **CS2** Dual circuit

**R. SENSORS**

**7 TECHNICAL DATA**

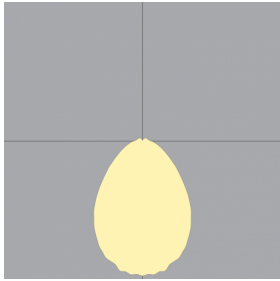
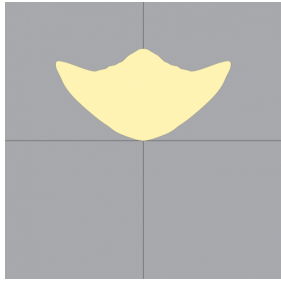
**LUMINAIRE**

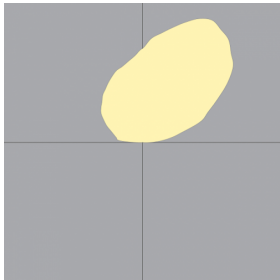
All data based on max values, consult Performance Data download for more details.  
One power cord for every 50 linear feet.

<b>Code</b>	<b>SPEC1P</b>	<b>SPEC2P</b>
<b>Light Direction</b>	Direct	Direct/Indirect

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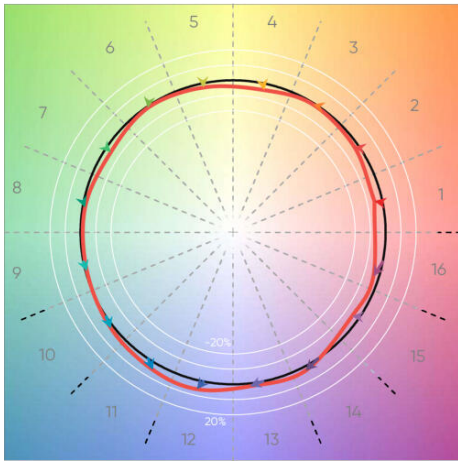
**8** PERFORMANCE DATA

DIRECT DIFFUSED (DD3)	LUMEN/FT	WATT/FT	LPW	INDIRECT BATWING (UD1)	LUMEN/FT	WATT/FT	LPW
	600 400 200	6 4 2	104 109 116		1400 1200 1000 800 600 400 200	12 10 8 6 5 3 2	116 119 122 127 131 137 144

INDIRECT ASYMMETRIC (UD3)	LUMEN/FT	WATT/FT	LPW
	1000 800 600 400 200	12 10 6 5 2	82 85 89 92 96

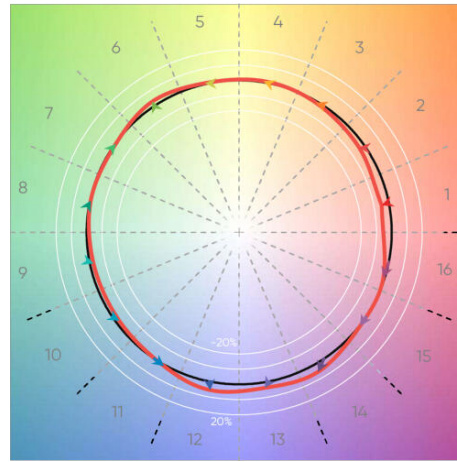
9 TM-30 DATA

**CCT 2700K**



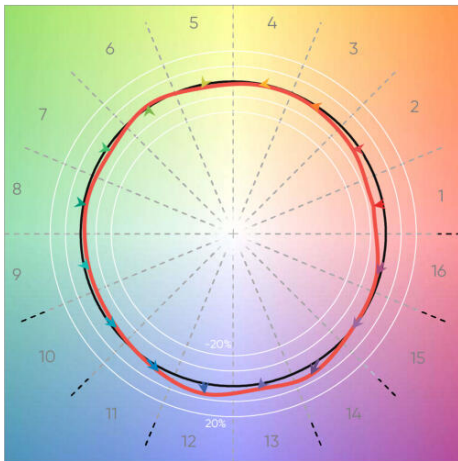
<b>CRI(Ra)</b>	93
<b>CRI(R9)</b>	61
<b>TM30(Rf)</b>	91
<b>TM30(Rg)</b>	98
<b>Duv</b>	-0.0022

**CCT 3000K**



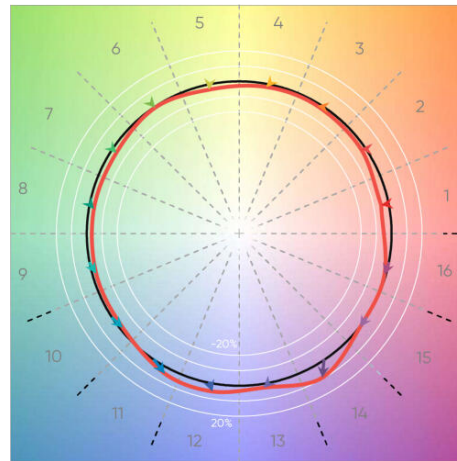
<b>CRI(Ra)</b>	92
<b>CRI(R9)</b>	58
<b>TM30(Rf)</b>	92
<b>TM30(Rg)</b>	100
<b>Duv</b>	-0.0003

**CCT 3500K**



<b>CRI(Ra)</b>	91
<b>CRI(R9)</b>	53
<b>TM30(Rf)</b>	90
<b>TM30(Rg)</b>	99
<b>Duv</b>	-0.0007

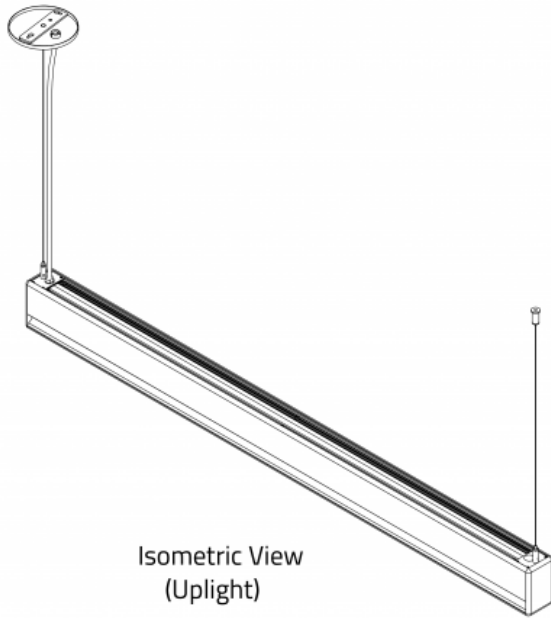
**CCT 4000K**



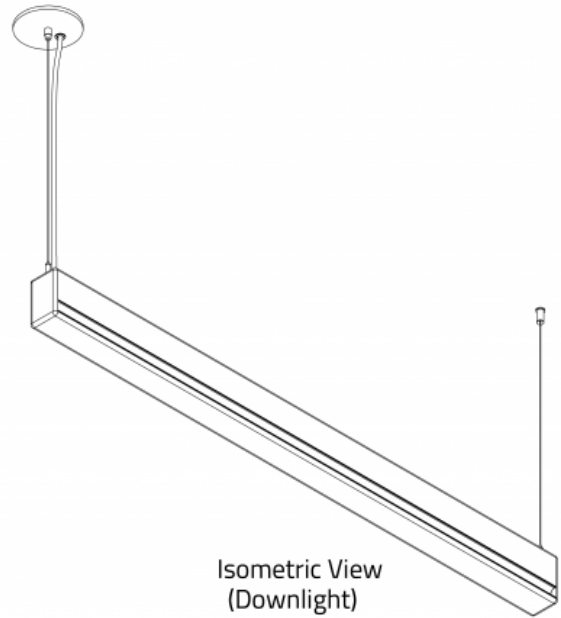
<b>CRI(Ra)</b>	93
<b>CRI(R9)</b>	64
<b>TM30(Rf)</b>	90
<b>TM30(Rg)</b>	98
<b>Duv</b>	0.0000



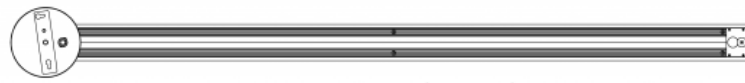
**10** DIMENSIONAL DIAGRAMS



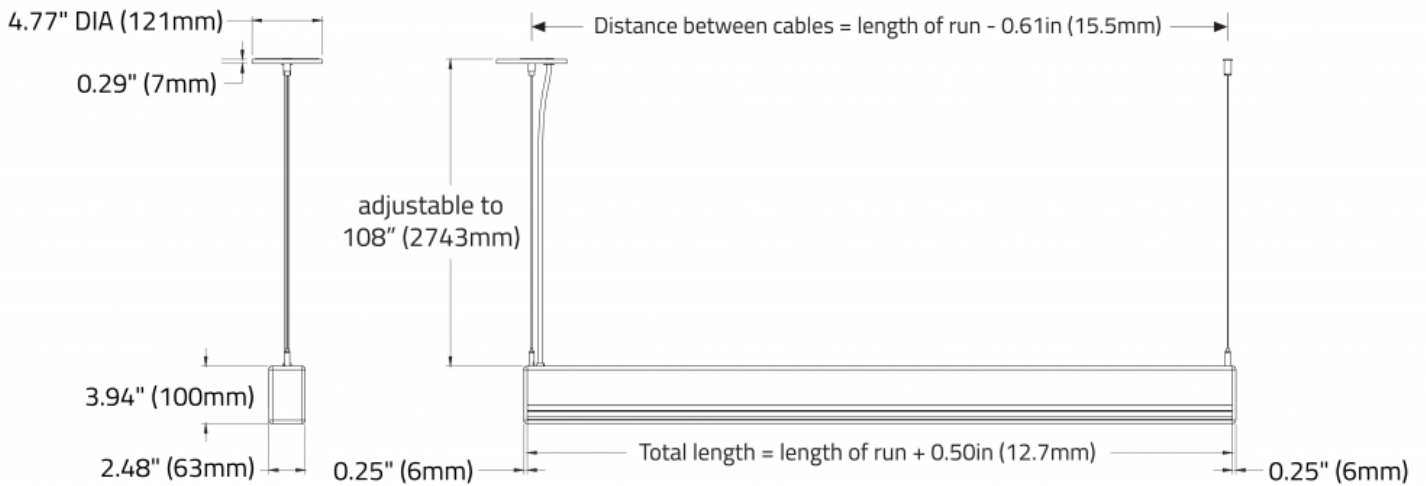
Isometric View  
(Uplight)



Isometric View  
(Downlight)



Top View (Uplight)



Bottom View (Downlight)