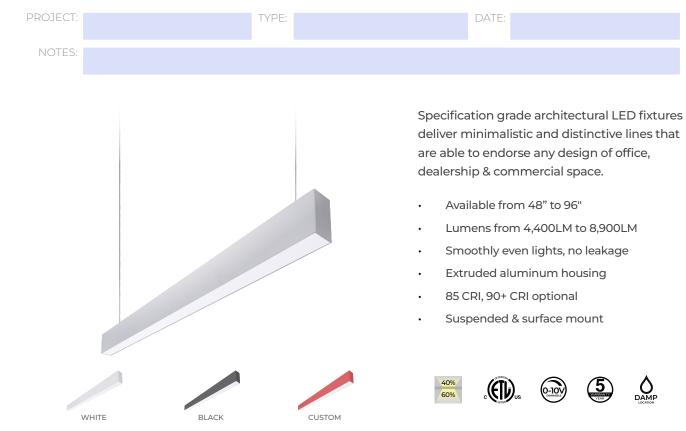
# Linear - Direct/Indirect LL5580

## Architectural Luminaire





#### ORDERING GUIDE Example: LL5580-4ft-40K-U-DM-85-GR-GR-SW

MODEL	SIZE/LUMENS	COLOUR TEMP.	VOLTAGE	DIMMING	CRI	FINISH	CANOPY FINISH
_		<b>-</b>		_		-	-
LL5580	<b>4ft</b> 48"   4,400LM	<b>27K</b> 2700K	<b>U</b> 120V-277V	<b>DM</b> 0-10V	<b>85</b> 85 CRI	<b>GR</b> Grey	<b>GR</b> Grey
	<b>6ft</b> 72"   6,700LM	<b>30K</b> 3000K	<b>UEB</b> 120V-277V W/Emergency		<b>90</b> 90+ CRI	(RAL#9006)	(RAL#9006)  WH
	<b>8ft</b> 96"   8,900LM	<b>35K</b> 3500K	Backup			White <b>BK</b>	White BK
	Custom	<b>40K</b> 4000K				Black Custom	Black <b>Custom</b>
		100011				Specify Ral#	Specify Ral#

# MOUNTING OPTION SW Suspended Cable Length ST-Standard 5ft (60" 1500mm) CM Ceiling mount ST-Standard 5ft (60" 1500mm) WC Wall mount Wall & Ceiling Mount Power Cable Length ST-Standard 1ft (11.8" 300mm)

## Linear - Direct/Indirect LL5580

## Architectural Luminaire



#### **SPECIFICATION**

#### Construction

Extruded aluminum housing Polycarbonate lens

#### **Electrical**

0-10V dimming: 100%-10% Power factor>0.9 Integral Driver Standard

#### **LED System**

Available in 2700K,3000K,3500K,4000K CRI 85, CRI 90+ optional Sustainable LED modules

#### **Emergency Battery**

Optional Emergency output 5 watts for 90 minutes

#### **Finish**

Standard: Polyester powder coat white, black or custom finish (Specify RAL#)

#### **Environment**

Suitable for dry or damp locations Indoor use only  $-20^{\circ}\text{C}$  to  $40^{\circ}\text{C}$  ( $-4^{\circ}\text{F}$  to  $104^{\circ}\text{F}$ )

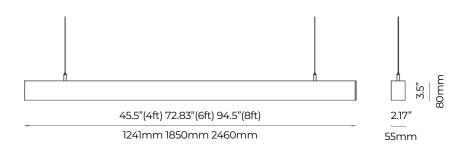
#### Certificates

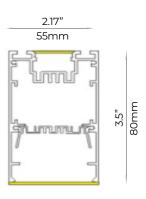
ETL and cETL. Rated Lifetime of L70 50,000+ hrs

#### Warranty

5 year limited parts warranty

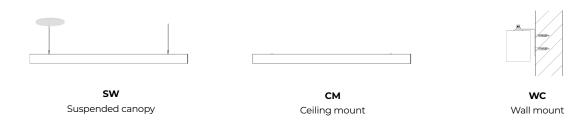
#### **DIMENSIONS**





**Profile** 

#### **MOUNTING OPTIONS**



# Linear - Direct/Indirect LL5580

## Architectural Luminaire

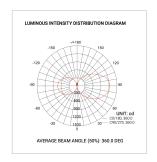


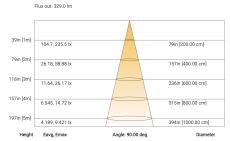
#### **TECHNICAL INFOMATION**

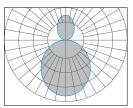
Size	Total				Indirect (Uplight)				Direct (Downlight)				
	Lumens	Wattage	lumen/W	lumen/ft	Watt/ft	Lumens	Wattage	lumen/ft	Watt/ft	Lumens	Wattage	lumen/ft	Watt/ft
4ft	4,400	44	100	1112	11	1,800	18	450	4.5	2,700	27	667	6.7
6ft	6,700	67				2,700	27			4,000	40		
8ft	8,900	89				3,600	36			5,300	53		

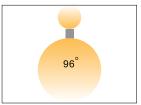
Based on 4000K

#### **DISTRIBUTION & OPTICAL**









#### **EXTENSION**

