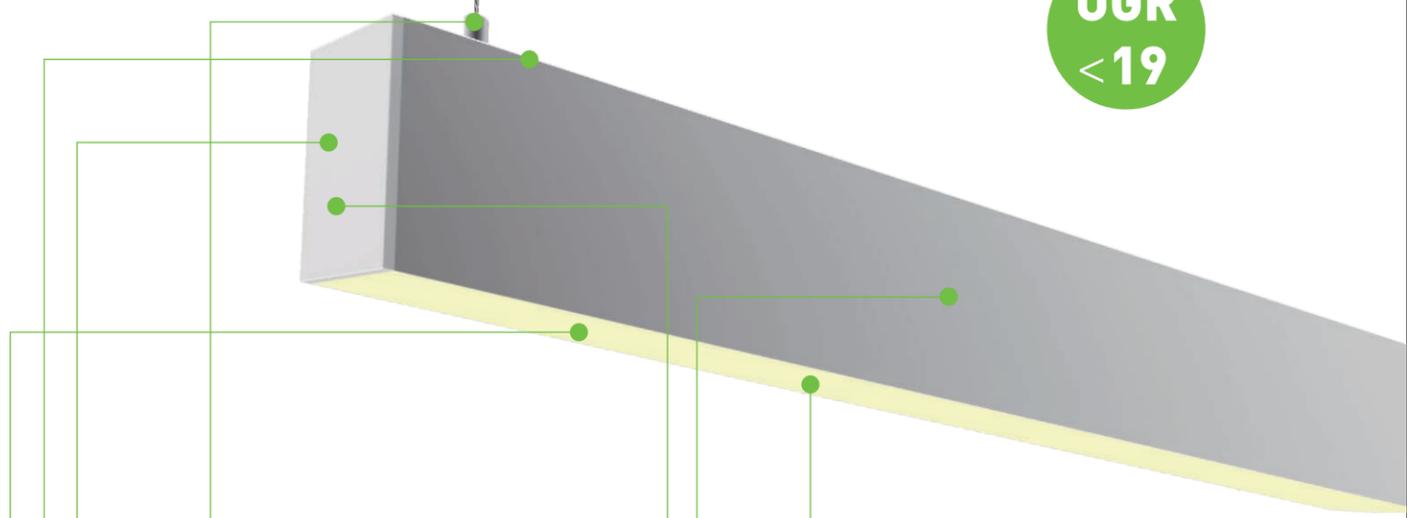


UGR <19



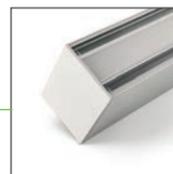
Multiple Installation

- Pendant
- Wall Mounted
- Ceiling Mounted



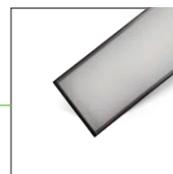
Die-casting Endcaps

- Anti-light leaking design



Indirect Light

- Clear Lens
- Diffuser Lens



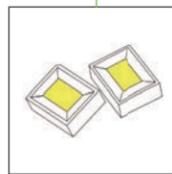
Optical options

- Anti-Glare Film, UGR<19
- Rolling PC Lens up to 25m/pc



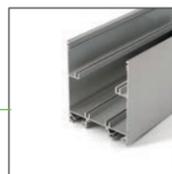
Sensor Optional

- Microwave Sensor
- IR Sensor
- Timer



High Quality Lighting

- LM-80 Tested LED
- ONE-BIN only
- High R9, R15 value



Most comparable driver space

- up to W2.4 x H1.38in



6063 Aluminum

- Silver / Black clear matt anodize
- White/Black matt powder coating
- Customized RAL color available

ORDERING INFORMATION

LUMINAIRE	FINISH	LENS	LENGTH	COLOR QUALITY ¹	COLOR TEMP ²	CRI	INSTALL ACCS.	IP GRADE	CONTROL OPTOINS
H7590 Direct & Indirect Linear Light	W White	U UGR<19 Kit	2-608mm	3 3-Step MacAdam Ellipse	27-2700K	80 80+ CRI	P Aircraft cable pendant	22 IP22	D1- DALI D2- 0-10V D3- On/off
U7590 Direct Linear Light	B Black	D Diffuser	4-1208mm	5 5-Step MacAdam Ellipse	30-3000K	90 90+ CRI	W Wall Mounted		
	S Silver		5-1508mm		35-3500K	95 95+ CRI	CM Ceiling Mounted		
			8-2408mm		40-4000K				
					50-5000K				
					60-6000K				
					65-6500K				

1. Blueview's standard is 3-Step MacAdam
 2. The listed Color Temperature is only available in CRI80+ in Epistar Chips, for 95+, 90+ in Epistar and Sumsung chips, pls. check the list on following page. For more options, pls. check with your executive sales.

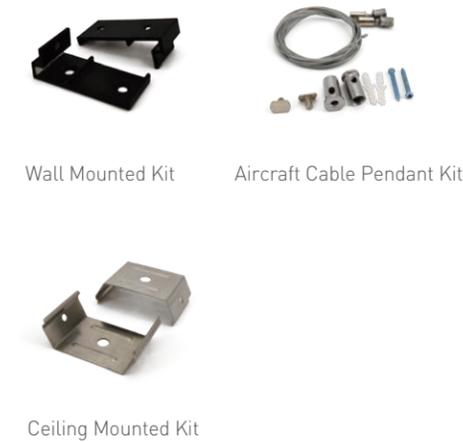
SPECIFICATION

Voltage	220-240 VAC / 100V-240 VAC			
Width / Height	75mm x 90mm			
Length	608mm	1208mm	1508mm	2408mm
Power (W/m /ft)	28 W/pc	56 W/pc	64 W/pc	112 W/pc
Efficacy Up to	85lm/w	90lm/w	90lm/w	90lm/w
Control	Dali , 0-10V, on/off			

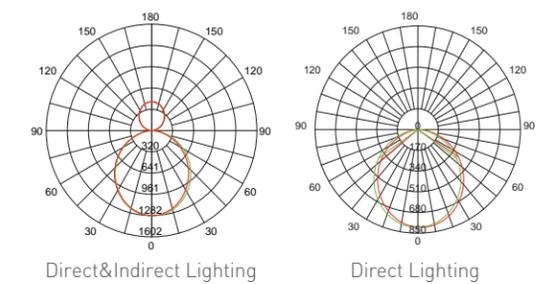
LED CHIPS AND DRIVER OPTIONS



ACCESSORIES



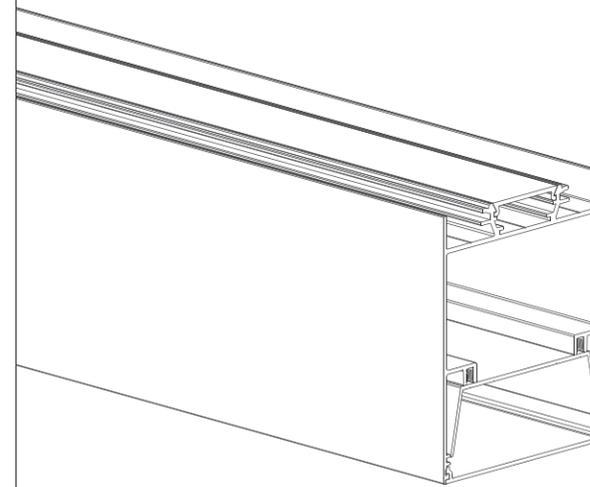
BEAM ANGLE



SPECIFICATIONS

	Color Temperature	Lumen / Length			
RA 80	2700K	2161lm / 0.6m	4321lm / 1.2m	4938lm / 1.5m	8642lm / 2.4m
	3000K	2274lm / 0.6m	4549lm / 1.2m	5198lm / 1.5m	9097lm / 2.4m
	3500K	2394lm / 0.6m	4788lm / 1.2m	5472lm / 1.5m	9576lm / 2.4m
	4000K	2520lm / 0.6m	5040lm / 1.2m	5760lm / 1.5m	10080lm / 2.4m
	5000K	2520lm / 0.6m	5040lm / 1.2m	5760lm / 1.5m	10080lm / 2.4m
	6000K	2520lm / 0.6m	5040lm / 1.2m	5760lm / 1.5m	10080lm / 2.4m
RA 90	2700K	1728lm / 0.6m	3457lm / 1.2m	3951lm / 1.5m	6914lm / 2.4m
	3000K	1819lm / 0.6m	3639lm / 1.2m	4159lm / 1.5m	7278lm / 2.4m
	3500K	1915lm / 0.6m	3830lm / 1.2m	4378lm / 1.5m	7661lm / 2.4m
	4000K	2016lm / 0.6m	4032lm / 1.2m	4608lm / 1.5m	8064lm / 2.4m
	5000K	2016lm / 0.6m	4032lm / 1.2m	4608lm / 1.5m	8064lm / 2.4m
	6000K	2016lm / 0.6m	4032lm / 1.2m	4608lm / 1.5m	8064lm / 2.4m
RA 95	2700K	1555lm / 0.6m	3110lm / 1.2m	3556lm / 1.5m	6222lm / 2.4m
	3000K	1637lm / 0.6m	3274lm / 1.2m	3743lm / 1.5m	6449lm / 2.4m
	3500K	1723lm / 0.6m	3447lm / 1.2m	3940lm / 1.5m	6894lm / 2.4m
	4000K	1814lm / 0.6m	3628lm / 1.2m	4147lm / 1.5m	7257lm / 2.4m
	6500K	1814lm / 0.6m	3628lm / 1.2m	4147lm / 1.5m	7257lm / 2.4m
SAMSUNG RA 80	3000K	2047lm / 0.6m	4094lm / 1.2m	4679lm / 1.5m	8187lm / 2.4m
	4000K	2268lm / 0.6m	4536lm / 1.2m	5184lm / 1.5m	9072lm / 2.4m
	6500K	2268lm / 0.6m	4536lm / 1.2m	5184lm / 1.5m	9072lm / 2.4m

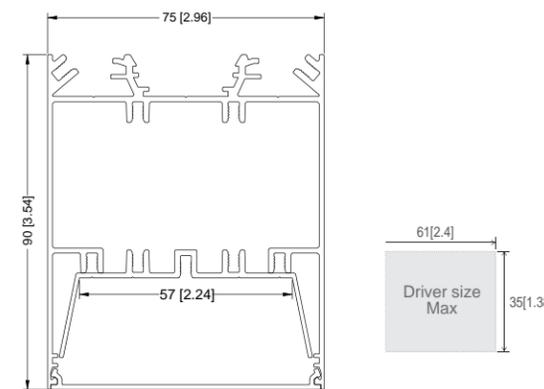
- Note:**
- The given data are typical values in PC Diffuser. Due to tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.
 - 15% less on luminous flux at Traic driver, DALI and 0/1-10V driver, and -10% Non-Dim driver.
 - 10% less on UGR<19 version.
 - Above data based on Non-Dimmable for all luminaires.
 - More customized LED and CCT available.
 - LM-80, IES TM-30-15 testing report available for led.



ANTI-GLARING FILM FOR UGR<19



DIMENSION



Unit:mm[in]

HONE Series is linear LED lighting fixture that features a Up&Down, Down lighting. It's mostly simulating the natural lighting enviroment. Fixture features 80+ or 95+ Ra LEDs. White color from 2700K to 6500K. Dimmable driver available in Dali, 0/1-10V, DMX, PWM type. Fixture lengths are available in 2ft,4ft,5ft and 8ft, and custom lengths are available in 19.6ft.

- ▶ PC diffuser Mostly simulating thenatural lighting
- ▶ Sus-Pendant, Ceiling/Wall Mounted, Trimless / Trimmed Recessed installation
- ▶ Designed and engineered with the architectural specifier in mind
- ▶ Refined construction and classic linear illumination

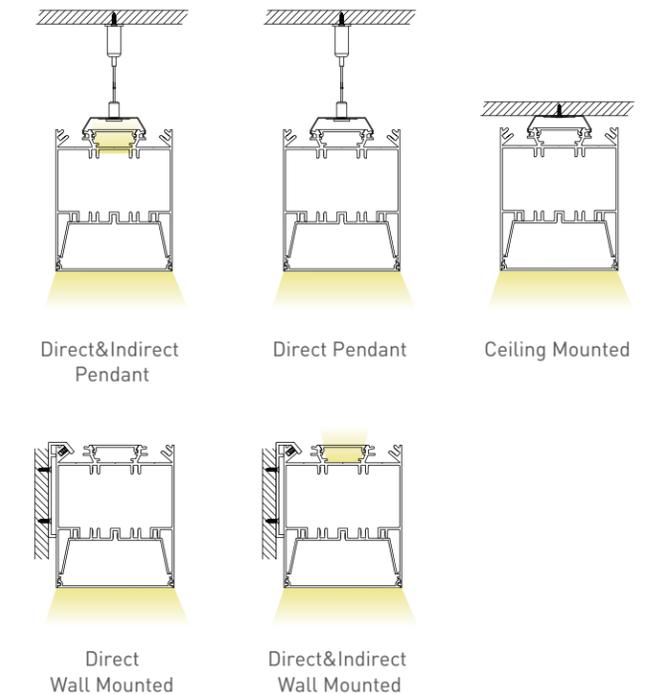
RANGE OF APPLICATIONS

General or local lighting in Office, Educational Instiutuions, Conference Rooms and many other workspaces.

ELECTRIC GEAR

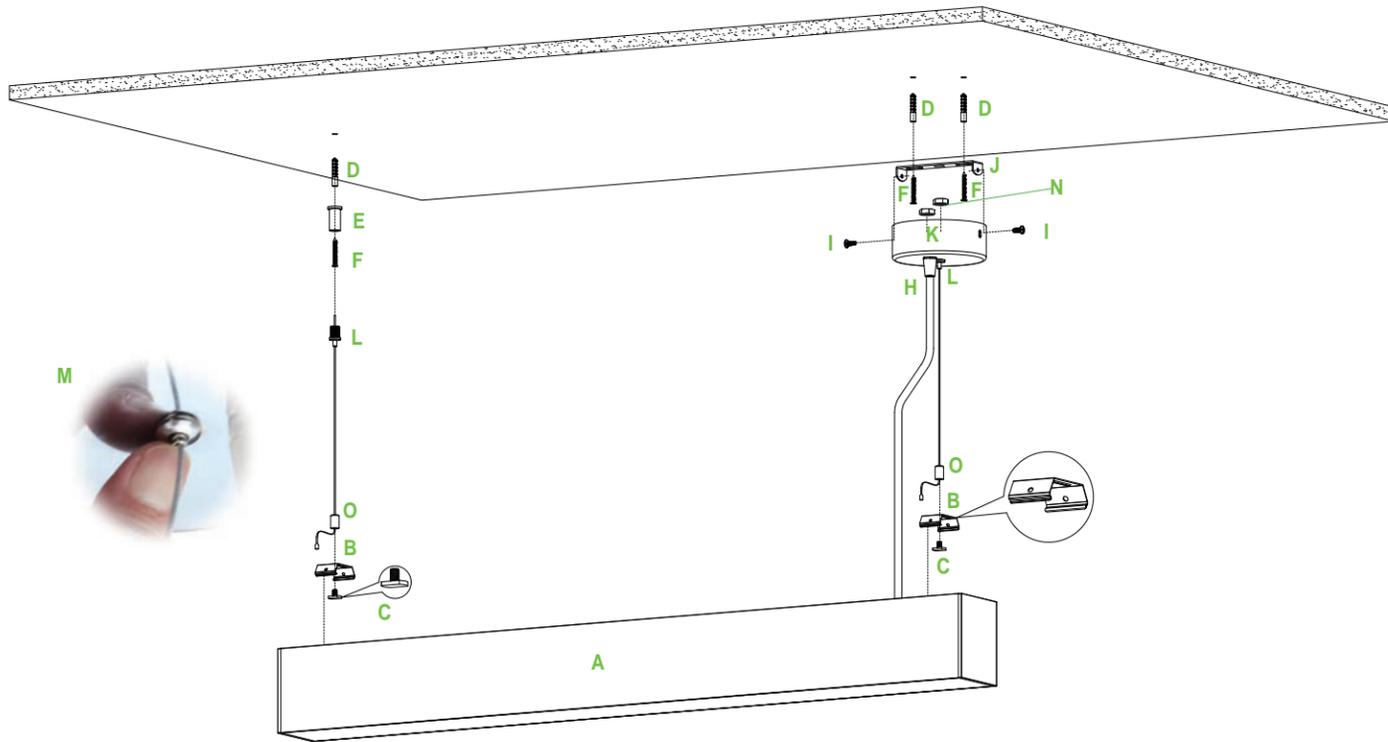
Constant current 0-10V / DALI / Non-dim drivers, Setable white, Dual white / Dime2Warm, DMX, PWM lighting solution available.

INSTALLATION



PENDANT INSTALLATION

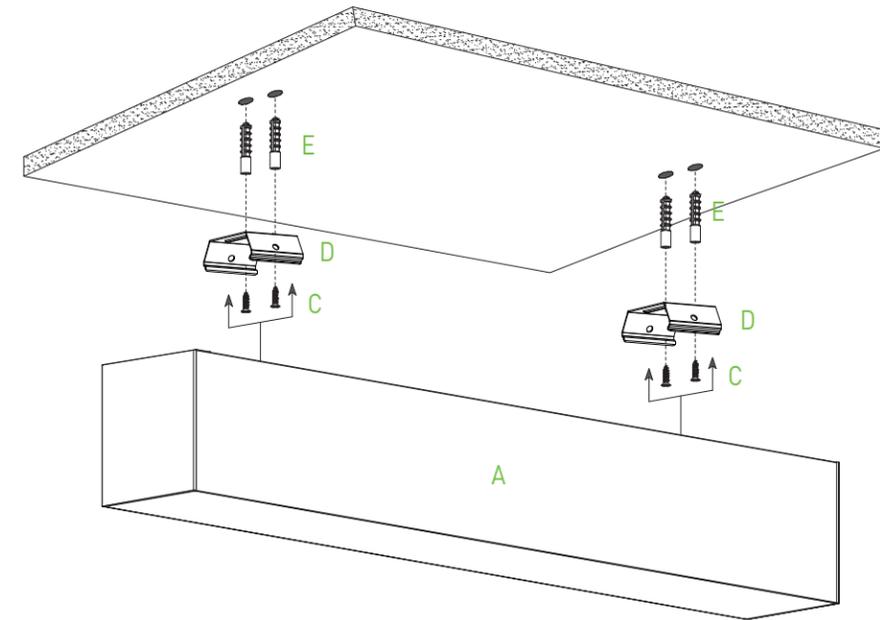
Caution: Turn off power to electrical box before installing!



- 1 Carefully unpack parts. Using the Phillips Screwdriver, loosen Screws (I) to release the Fixture Mounting Plate (J) from Canopy (K).
- 2 Set up the White Rooting Screw (D) inside of the ceiling, using the Phillips Screwdriver lock 2 of the screws with Fixture Mounting Plate (J).
- 3 Position the Canopy (K) over the Fixture Mounting Plate (J) and secure by tightening the Screws (I) with the Phillips Screwdriver
- 4 Determine the overall length of cord and cable desired, then adjust using the Cable Grips (L) and Cord Strain Relief (H). Lock the Cable Grips (L) and Cord Strain Relief (H) by the M10 Nuts (N).
To adjust cable height, push the cable up through the Cable Grip. To increase the cable length, push the Cable Grip upwards as Drawing (M) show, the cable will be released for lowering.
- 5 Position the left separated White Rooting Screw (D) , please keep the two of the part's distense is shorter than Profile (A).
- 6 Using Phillips screwdriver to lock Cap (E) with Screws (F).
- 7 Screw the Base (C) to the Cap (O) which is on the end of the air craft cable, through bracket (B).
- 8 Squeeze the Profile (A) into the Bracket (B), make sure the two legs of the Bracket is tightly locked on the profile.

CEILING SURFACE MOUNTING INSTALLATION

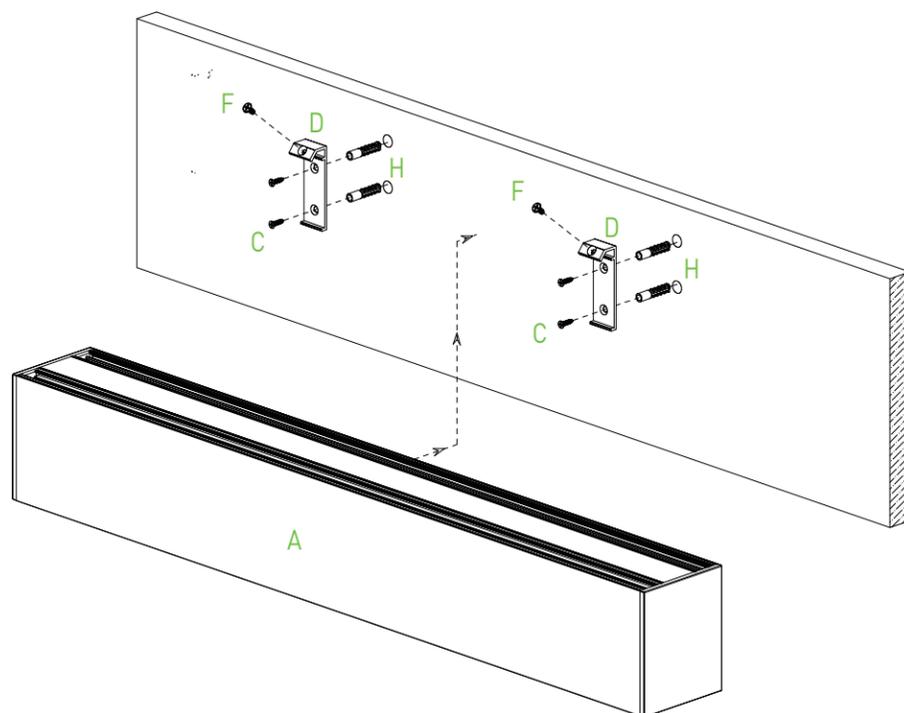
Caution: Turn off power to electrical box before installing!



- 1 Carefully unpack parts. Position 2 of the Bracket (D), keep the distense between less then the Profile (A) length.
- 2 Set up the White Rooting Screw (E) inside of the ceiling.
- 3 Using the Phillips Screwdriver, lock the Bracket (D) to the ceiling with Screws (C).
- 4 Squeeze the Profile into the Bracket (D), make sure the two legs of the Bracket is tightly locked on the profile.

WALL MOUNTING INSTALLATION

Caution: Turn off power to electrical box before installing!



- 1 Carefully unpack parts. Position 2 of the Wall Holder (D), keep the distense between less then the Profile (A) length.
- 2 Set up the White Rooting Screw (H) inside of the wall.
- 3 Using the Phillips Screwdriver, lock the Wall Holder (D) to the ceiling with Screws (C).
- 4 Inset the Profile (A) to the Wall Holder (D), make sure the screw holes on the holder is match the screw lines on the Profile.
- 5 Lock the Wall Holer (D) on the profile by Philips Screws (F)

INSTRUCTIONS FOR INSTALLATION AND USE

WARNING : The security of this equipment is guaranteed only with compliance of these instructions, so you must keep them. Installation and all non-routine maintenance must be carried out only by qualified personal.

Disconnect power before taking any action on the fitting.

Blueview is not responsible for any damage to persons and/or property resulting from improper installation, misuse, or unauthorized modifications made to their products.

Obtain the correct power supply unit (accessory not included), install it in a remote location and prepare the cables for their connection

Connect to the power supply (PAYING ATTENTION TO OBSERVE POLARITY, parallel connection)

Explanation of the symbols on the label.

Due to a program of continuous improvement information is subject to change without notice.
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