

# U674128R

## TRIMED RECESSED LINEAR LIGHT

U674128R is a Trimed Recessed linear LED lighting fixture that features direct lighting with External Driver. Low lighting glaring in tested UGR<16 performance. Fixture features 80+ or 95+ Ra LEDs. White color from 2700K to 6500K. Dimmable driver available in Dali, 0/1-10V, Triac type. Luminaries lengths are available in 2ft,4ft,5ft and 8ft, and custom lengths are available in 19.6ft.

### **Finish**

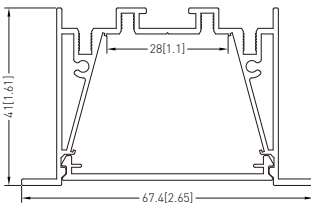
Aluminum clear matt anodized  
White / Black powder coating  
Customized RAL color available

### **Applications**

Indoor - Commercial Residential , Office, Educational Institutions, Conference Rooms and many other workspaces.

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## ORDERING INFORMATION

LUMINAIRE	FINISH	LENS	LENGTH	COLOR QUALITY <sup>1</sup>	COLOR TEMP <sup>2</sup>	CRI	INSTALL ACCS.	IP GRADE	CONTROL OPTOINS		
U674128R	W White	U UGR<16 Kit	2 - 627mm	3	27 - 2700K	95	TR Trimed Recessed	22 IP22	D1 - DALI		
			4 - 1227mm	3-Step MacAdam Ellipse	30 - 3000K	95+ CRI				D2 - 0-10V	
			5 - 1527mm	5	35 - 3500K	95					D3 - On/off
	B Black	D Diffuser	8 - 2427mm	5-Step MacAdam Ellips	40 - 4000K	95+ CRI					
			50 - 5000K	95							
			60 - 6000K	95+ CRI							
	S Silver		60 - 6000K		95						
			65 - 6500K		95+ CRI						

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.

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## SPECIFICATIONS

Voltage	220V-240 VAC / 110-240VAC			
Width / Height	65mm x 35mm			
Length	627mm	1227mm	1527mm	2427mm
Power (W/m /ft)	13 W/pc	26 W/pc	32W/pc	52W/pc
Efficacy Up to	90lm/w	90lm/w	90lm/w	90lm/w
Control	Dali , 0-10V, on/off			

## LED CHIPS AND DRIVER OPTIONS



## SPECIFICATIONS

	Color Temperature	Lumen / Length			
RA 80	2700K	1003lm / 0.6m	2006lm / 1.2m	2469lm / 1.5m	4013lm / 2.4m
	3000K	1056lm / 0.6m	2112lm / 1.2m	2599lm / 1.5m	4224lm / 2.4m
	3500K	1112lm / 0.6m	2223lm / 1.2m	2736lm / 1.5m	4446lm / 2.4m
	4000K	1170lm / 0.6m	2340lm / 1.2m	2880lm / 1.5m	4680lm / 2.4m
	5000K	1170lm / 0.6m	2340lm / 1.2m	2880lm / 1.5m	4680lm / 2.4m
	6000K	1170lm / 0.6m	2340lm / 1.2m	2880lm / 1.5m	4680lm / 2.4m
	6500K	1170lm / 0.6m	2340lm / 1.2m	2880lm / 1.5m	4680lm / 2.4m
RA 90	2700K	758lm / 0.6m	1605lm / 1.2m	1975lm / 1.5m	3210lm / 2.4m
	3000K	798lm / 0.6m	1689lm / 1.2m	2079lm / 1.5m	3379lm / 2.4m
	3500K	840lm / 0.6m	1778lm / 1.2m	2189lm / 1.5m	3557lm / 2.4m
	4000K	884lm / 0.6m	1872lm / 1.2m	2304lm / 1.5m	3744lm / 2.4m
	5000K	884lm / 0.6m	1872lm / 1.2m	2304lm / 1.5m	3744lm / 2.4m
	5500K	884lm / 0.6m	1872lm / 1.2m	2304lm / 1.5m	3744lm / 2.4m
	6500K	884lm / 0.6m	1872lm / 1.2m	2304lm / 1.5m	3744lm / 2.4m
RA 95	2700K	722lm / 0.6m	1444lm / 1.2m	1777lm / 1.5m	2888lm / 2.4m
	3000K	760lm / 0.6m	1520lm / 1.2m	1871lm / 1.5m	3041lm / 2.4m
	3500K	800lm / 0.6m	1600lm / 1.2m	1969lm / 1.5m	3201lm / 2.4m
	4000K	842lm / 0.6m	1684lm / 1.2m	2073lm / 1.5m	3369lm / 2.4m
	6500K	842lm / 0.6m	1684lm / 1.2m	2073lm / 1.5m	3369lm / 2.4m
SAMSUNG RA 80	3000K	950lm / 0.6m	1949lm / 1.2m	2339lm / 1.5m	3801lm / 2.4m
	4000K	1053lm / 0.6m	2160lm / 1.2m	2592lm / 1.5m	4212lm / 2.4m
	6500K	1053lm / 0.6m	2160lm / 1.2m	2592lm / 1.5m	4212lm / 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.