

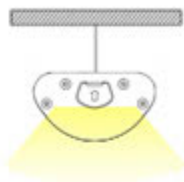
Application:

VLT LIN7A Linear is designed to replace high power Tri-proof fluorescent lamp. Mainly for factory,warehouse,station,supermarket,shop,school,and so on.

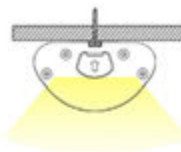
Characteristic:

- *Plug and play,easy to install and replace.
- *The body is made of aluminum alloy,the diffuser is made of Polycarbonate.Very good heat radiation.
- *The light can be connected one by one.
- *Body color:Silver,white,black.
- *Using Epistar or Samsung LED chip,Brand LED current driver.Up to 100-140lm/w.
- *IP65 waterproof.

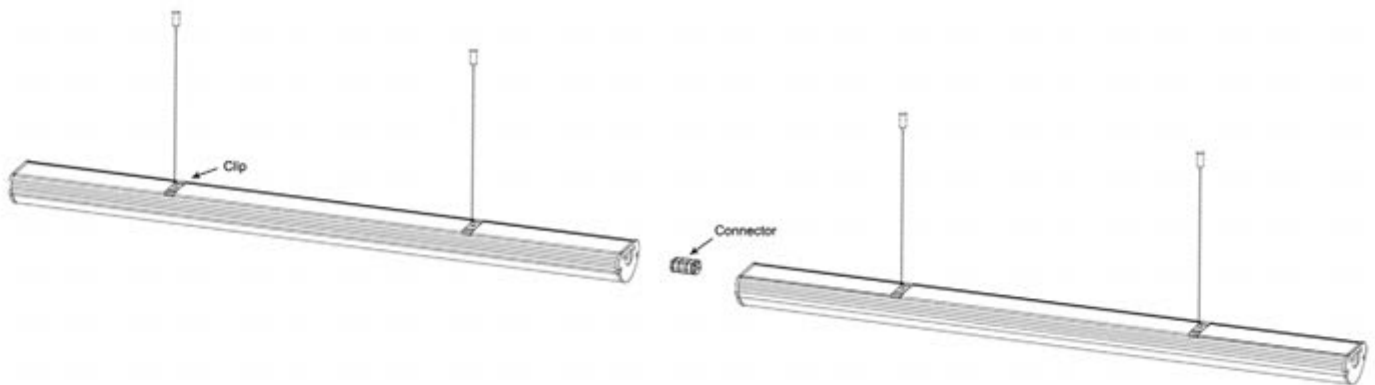
Installation



Suspension–The height of the lamp can be adjustable by the suspension kits.



Surface Mounted – Using the brackets which is provided.



*Connection total power up to 1000W, about 20pcs lights.

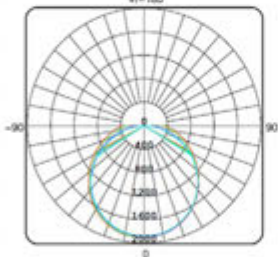
*Both directly electric connector and connector with wire provided. Easy for different application.

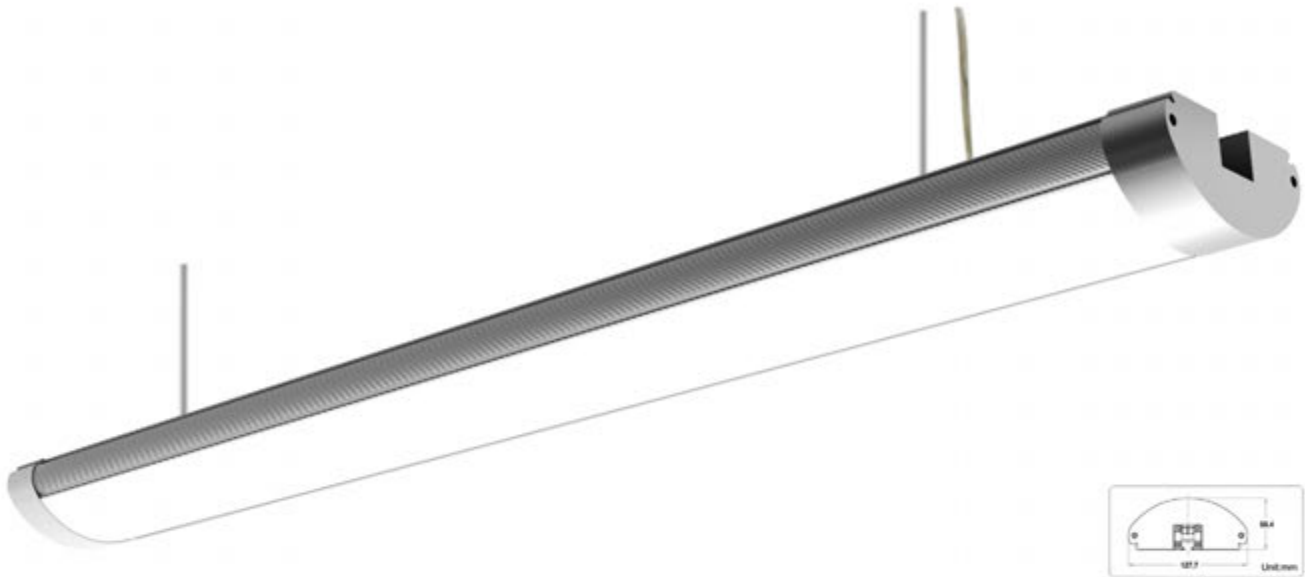
*Safe light-end design, keep away from electric.

*All the connector is waterproof.

Model	Dimension (L*W*H)mm	Power	Flux (LM)	CRI	Color	Diffuser	Angle	Function
VLT LIN7A-60-20	602*78*44	20W	2800lm	>80	Silver	Milky	130°	—
VLT LIN7A-60-20(D)	602*78*44	20W	2400lm	>80	Silver	Milky	130°	0-10V
VLT LIN7A-90-30	890*78*44	30W	4200lm	>80	Silver	Milky	130°	—
VLT LIN7A-90-30(D)	890*78*44	30W	3600lm	>80	Silver	Milky	130°	0-10V
VLT LIN7A-120-40	1195*78*44	40W	5600lm	>80	Silver	Milky	130°	—
VLT LIN7A-120-40(D)	1195*78*44	40W	4800lm	>80	Silver	Milky	130°	0-10V
VLT LIN7A-150-60	1482*78*44	60W	8400lm	>80	Silver	Milky	130°	—
VLT LIN7A-150-60(D)	1482*78*44	60W	7200lm	>80	Silver	Milky	130°	0-10V

Light Distribution Curve
±1-180





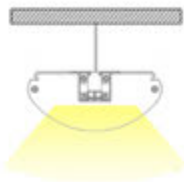
Application:

VLT LIN07 Linear is designed to replace high power Tri-proof fluorescent lamp and low-bay light. Mainly for factory,warehouse,station,supermarket,shop,school,and so on.

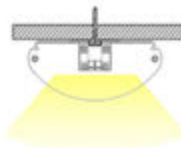
Characteristic:

- * High power up to 120W.
- *The body is made of aluminum alloy,the diffuser is made of Polycarbonate.Very good heat radiation.
- *Body color:Silver.
- *Using Epistar or Samsung LED chip,Brand LED current driver.Up to 100-140lm/w.
- *IP65 waterproof.

Installation



Suspension–The height of the lamp can be adjustable by the suspension kits.



Surface Mounted–Using the brackets which is provided.



RoHS



Class II

Ra

>80



IP65



EPISTAR



180V~240V
100V~277V



Model	Dimension (L×W×H)mm	Power	Flux (LM)	CRI	Color	Diffuser	Angle	Function
VLT LIN07-60-40	648*128*56	40W	5800lm	>80	Silver	Milky/Frosted	130°	0-10V Optional
VLT LIN07-90-60	936*128*56	60W	8500lm	>80	Silver	Milky/Frosted	130°	0-10V Optional
VLT LIN07-120-80	1241*128*56	80W	11500lm	>80	Silver	Milky/Frosted	130°	0-10V Optional
VLT LIN07-150-100	1534*128*56	100W	14000lm	>80	Silver	Milky/Frosted	130°	0-10V Optional
VLT LIN07-150-120	1534*128*56	120W	17000lm	>80	Silver	Milky/Frosted	130°	0-10V Optional

Light Distribution Curve
47-180

