

Features simple design, comfortable performance

Finishing Anodizing, silver gray, white, black, etc., according to customers' color specimen.

Applications

Commercial / Retail / Shops/Office/others

Accessories

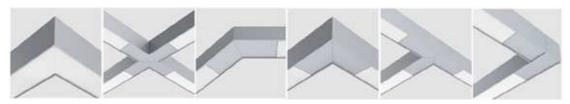
End caps (aluminum die-casting), mounting kits, blank parts, straight connector, L, T & + shape connectors

Other specs

*IP20 rated *Products could be sold as materials non-assembled

*Linear system lengths @ any customers' demand, with either shadow-free solution or blank parts

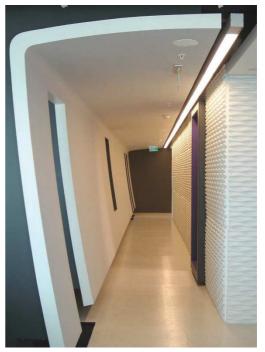
Connections



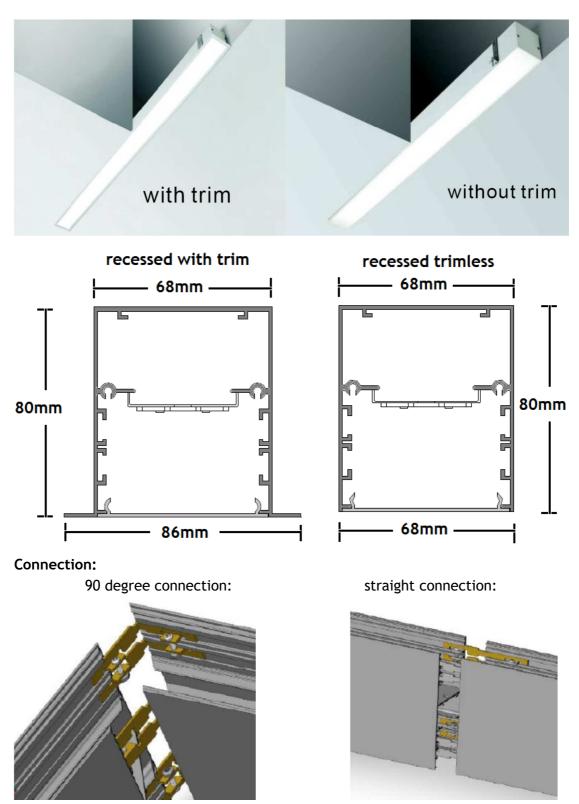
Warranty

2 years for fixtures excluding light source and gears









Please contact us, in case you need develop and improve other linear lighting fixtures.

Specs for LED: (tak	e recessed with	n trim for example)	
(CRI: 80 above, optional color temperatures: 3000k/4000k/5000k/6000k)			
Size (mm) system	ı wattage (w)	system lumen output (lm)	
612*(68/86)*80	11.60w	805lm @ constant driving current 350mA	
912*(68/86)*80	17.40w	1225lm @ constant driving current 350mA	
1212*(68/86)*80	23.20w	1624lm @ constant driving current 350mA	
1512*(68/86)*80	29.00w	2030lm @ constant driving current 350mA	

Specs for T5 tubes: (take recessed with trim for example)

Size (mm)	syst	em wattage (w)	remark
612*(68/86)	*80	1*14w	T5 version
912*(68/86)	*80	1*21w	T5 version
1212*(68/86)	*80	1*28w	T5 version
1512*(68/86)	*80	1*35w	T5 version

Cutout sizes @ the ceiling

Recessed with trim		Recessed TRIMLESS	
Fitting sizes(mm)	cutout hole size(mm)	Fitting sizes (mm)	cutout hole size (mm)
612*(68/86)*80	605*70	600*68*80	600*68
912*(68/86)*80	905*70	900*68*80	900*68
1212*(68/86)*80	1205*70	1200*68*80	1200*68
1512*(68/86)*80	1505*70	1500*68*80	1500*68

Optional diffusers for T5 tubes version:

OPAL PC	I-shape louver V-shape louver

How to achieve the shadow-free solution by adoption of T5 tubes? T5 tubes overlapped at reasonable distance. See below



minimum: 70mm

maximum: 170mm

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