Tengda Lighting

Gen II

Architectural Linear Direct & Indirect

Wall mount,surface mount,
recessed mount,suspend mount

Tengda Lighting

WL-2LSUD Series(Modular & Continuous)

FEATURES:

H-Shape extruded aluminum 2.75'' architecture Linear direct/indirect Light. With multiple mounting options. Individual units and seamless continuous runs .The specific modular design provides varies mounting methods of suspended ,surface, recessed and wall mount. The soft and continuous light is an ideal architecture luminaries for commercial, hospitality and residential interior lighting applications.

SPECIFICATIONS

- **LED SYSTEM**

LEDs are placed to promote a uniform appearance, excellent thermal management with extruded aluminum .Available in 3000K,3500K or 4000K with both 80 or 90 CRI options. Color accuracy < 5SDCM

- **CONSTRUCTION**

One piece extruded aluminum housing.PC end caps. Upper aluminum module ,easier for drivers replacement.

- **OPTIC**

High-quality PC flat frost diffuser, uniform light distribution., seamless runs. Optional 10m/roll continuous runs extruded lens; optional anti-glare film with UGR<22,or batwing distribution.

- **DIP-SWITCH FUNCTION**

The unique design of 3-3-level dip-switch can freely shift between 27 modes, and can support 3-brightness select, 3-CCT select and 3-proportion rate select
(Up 0%/30%/50%)

- **ELECTRICAL**

Luminaires are pre-wired with factory installed branch circuit wiring and over-molded quick connects. Standard 120-347V constant current driver included 0-10V analog dimming,10-100% dim to off.

Power factory >0.9,PoE compatible: integrated with power over Ethernet lighting system via standard, low-voltage wires. PoE runs requires an independent PoE node and power feed for each luminaire section.

- **MOUNTING**

Provide suspended, wall mount, surface mount and 4 types recessed mount.3– size canopies to support suspended

- **EMERGENCY BATTERY**

Emergency output-8 watts for 90 minutes

- **SENSOR AND BLUETOOTH CONTROLS**

Microwave sensor, pre-wired DC12V on PCB board, cut the lens, insert on end near the cap.Microwave plus daylight harvest.

Bluetooth wireless control by APP or wall switch ,any size fit in a custom box on cap.

- **LABELS**

ETL and Cetl-listed.Suitable for Dry &Damp Locations, indoor use only

- **FINISH**

Polyester powder coating applied over a multi-stage pre-treatment.

- **RELIABILITY**

Each luminaires is engineer using superior components, manufactured with the utmost care and rigorously tested. Contact for reliability data

- **WARRANTY**

LED system rated for operation in ambient environments up to –25~50Celsius .5-year limited warranty .

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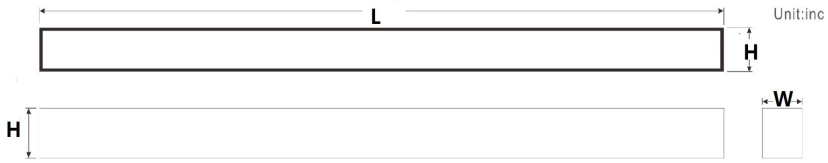
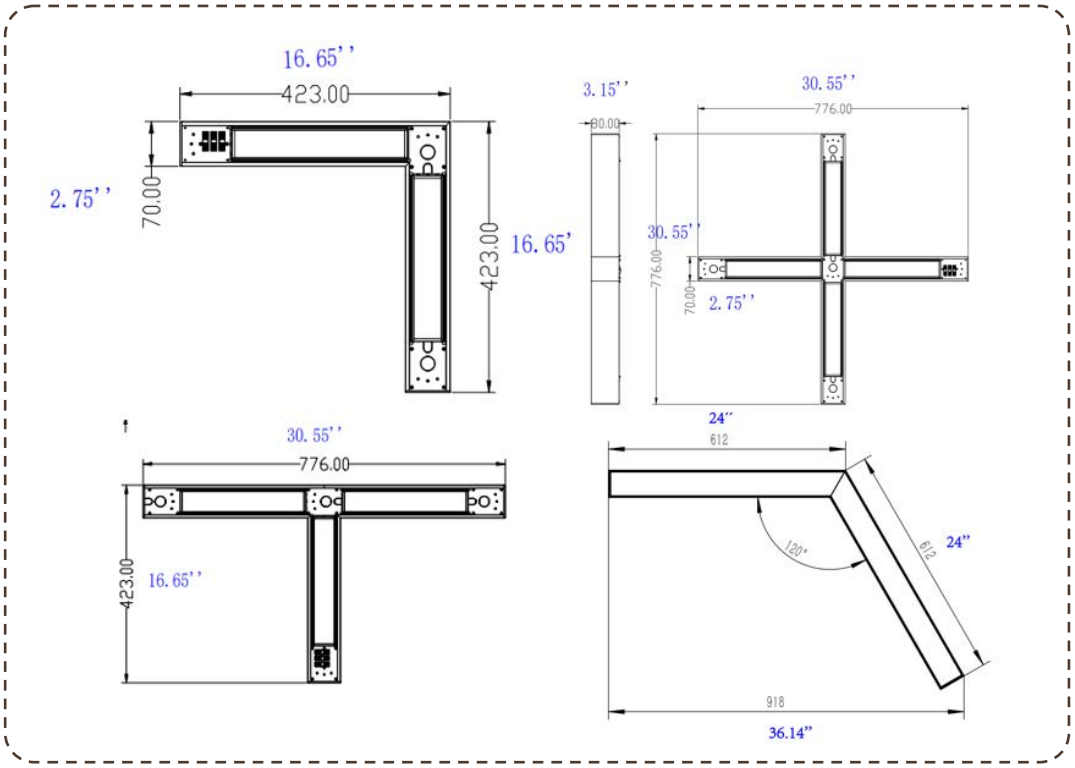
DIMENSIONS:

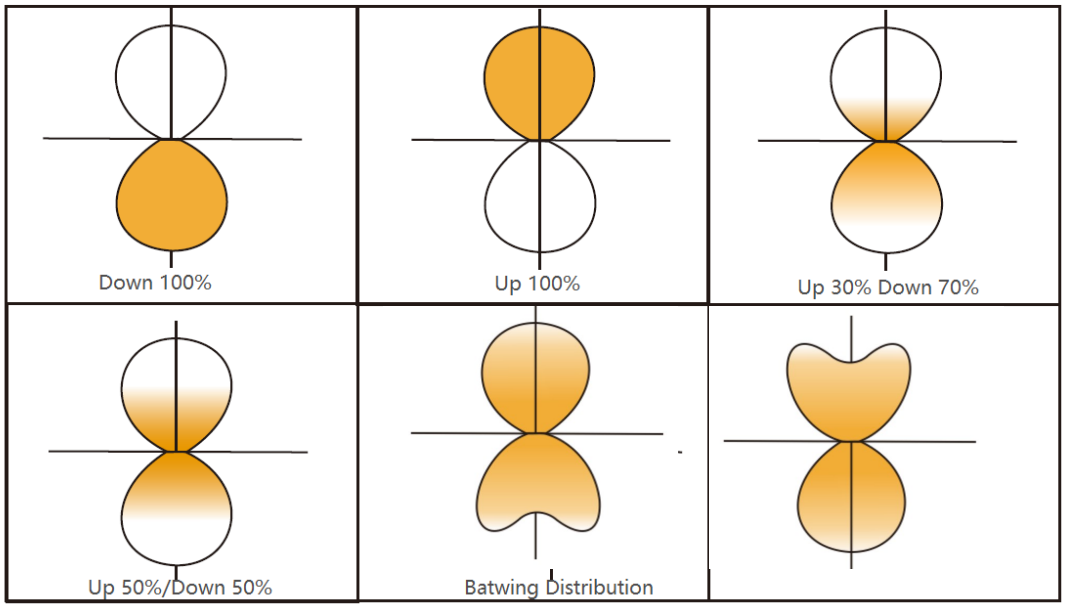


2FT : L23.86''X W2.75''X H3.15''
3FT: L35.67"X W2.75"X H3.15"
4FT : L47.48''X W2.75''X H3.15''
6FT : L71.1''X W2.75''X H3.15''
8FT : L94.72''X W2.75''X H3.15''

PATTERN:



DISTRIBUTION



MODEL LIST

Model Number	SERIES	2FT	4FT	6FT	8FT	90L	T	X	120L	ETL	FCC	DLC		
												Classification	Product ID	Primary Use Designation
WL-2LSD4FT40WADHV-35K-YY-ZZ[EM,MS,BM,2.4G,Blank]	A		■							■	■	Premium	PWQHKV0F	Direct Linear Ambient Luminaires
WL-2LSD4FT40WADHV-40K-YY-ZZ[EM,MS,BM,2.4G,Blank]			■							■	■	Premium	P180BZJX	Direct Linear Ambient Luminaires
WL-2LSD4FT40WADHV-45K-YY-ZZ[EM,MS,BM,2.4G,Blank]			■							■	■	Premium	P93KNHQV	Direct Linear Ambient Luminaires
WL-2LSD4FT40WADHV-50K-YY-ZZ[EM,MS,BM,2.4G,Blank]			■							■	■	Premium	PJVWR4DU	Direct Linear Ambient Luminaires
WL-2LSUD4FT50WADHV-35K-YY-ZZ[EM,MS,BM,2.4G,Blank]			■							■	■	Standard	P77XTWQ8	Linear Ambient Luminaires w/ Indirect component
WL-2LSUD4FT50WADHV-40K-YY-ZZ[EM,MS,BM,2.4G,Blank]			■							■	■	Standard	PYG8F55H	Linear Ambient Luminaires w/ Indirect component
WL-2LSUD4FT50WADHV-45K-YY-ZZ[EM,MS,BM,2.4G,Blank]			■							■	■	Standard	P8FY6R9O	Linear Ambient Luminaires w/ Indirect component
WL-2LSUD4FT50WADHV-50K-YY-ZZ[EM,MS,BM,2.4G,Blank]			■							■	■	Standard	PF7754U2	Linear Ambient Luminaires w/ Indirect component
WL-2LSD6FT50WADHV-XXK-YY-ZZ [Blank,EM,MS,BM]				■						■	■			
WL-2LSUD6FT80WADHV-XXK-YY-ZZ [Blank,EM,MS,BM]				■						■	■			
WL-2LSD8FT70WADHV-XXK-YY-ZZ [Blank,EM,MS,BM]					■					■	■			
WL-2LSUD8FT100WADHV-XXK-YY-ZZ[Blank,EM,MS,BM]					■					■	■			
WL-2LSUD2FT30WBDHV(30K-35K-40K)-T[EM,MS,B,BM,Blank]	B	■								■	■	Standard	S-0RNJIH	Linear Ambient Luminaires w/ Indirect component
WL-2LSD2FT20WBDHV(30K-35K-40K)-T[EM,MS,B,BM,Blank]		■								■	■	Standard	S-40FK25	Direct Linear Ambient Luminaires
WL-2LSD4FT20WBDHV(35K-40K-50K)-T-YY-ZZ[EM,MS,BM,2.4G,Blank		■								■	■	Premium	PP5GW5S8	Direct Linear Ambient Luminaires
WL-2LSD4FT32WBDHV(30K-35K-40K)-T-AG[EM,MS,B,BM,Blank]			■							■	■	Premium	S-V2LTXZ	Direct Linear Ambient Luminaires
WL-2LSD4FT40WBDHV(30K-35K-40K)-T[EM,MS,B,BM,Blank]			■							■	■	Standard	S-4D3F6I	Direct Linear Ambient Luminaires
WL-2LSD4FT40WBDHV(35K-40K-50K)-T-YY-ZZ[EM,MS,BM,2.4G,Blank			■							■	■	Premium	P17P0VA0	Direct Linear Ambient Luminaires
WL-2LSUD4FT50WBDHV(30K-35K-40K)-T[EM,MS,B,BM,Blank]			■							■	■	Standard	S-CUYRX6	Linear Ambient Luminaires w/ Indirect component
WL-2LSUD4FT50WBDHV(30K-35K-40K)-T-AG[EM,MS,B,BM,Blank]			■							■	■	Premium	S-H8XUWM	Linear Ambient Luminaires w/ Indirect component
WL-2LSUD4FT50WBDHV(35K-40K-50K)-T-YY-ZZ[EM,MS,BM,2.4G,Blar			■							■	■	Standard	P0EL54QN	Linear Ambient Luminaires w/ Indirect component
WL-2LSD8FT65WBDHV(30K-35K-40K)-T-AG[EM,MS,B,BM,Blank]					■					■	■	Premium	S-3HBT8K	Direct Linear Ambient Luminaires
WL-2LSD8FT70WBDHV(30K-35K-40K)-T[EM,MS,B,BM,Blank]					■					■	■	Standard	S-Q4B17S	Direct Linear Ambient Luminaires
WL-2LSD8FT70WBDHV(35K-40K-50K)-T[EM,MS,B,Blank]					■					■	■	Standard	S-J975WC	Direct Linear Ambient Luminaires
WL-2LSUD8FT100WBDHV(30K-35K-40K)-T[EM,MS,B,BM,Blank]					■					■	■	Standard	S-E4XMTB	Linear Ambient Luminaires w/ Indirect component
WL-2LSUD8FT100WBDHV(30K-35K-40K)-T-AG[EM,MS,B,BM,Blank]					■					■	■	Premium	S-Y62MT1	Linear Ambient Luminaires w/ Indirect component
WL-2LSDL20WBDHV-(30K-35K-40K)-T-YY-ZZ [Blank,MS,BM]						■				■	■			
WL-2LSUDL30WBDHV-(30K-35K-40K)-T-YY-ZZ [Blank,MS,BM]						■				■	■			
WL-2LSDT30WBDHV-(30K-35K-40K)-T-YY-ZZ [Blank,MS,BM]							■			■	■			
WL-2LSUDT40WBDHV-(30K-35K-40K)-T-YY-ZZ [Blank,MS,BM]							■			■	■			
WL-2LSDC40WBDHV-(30K-35K-40K)-T-YY-ZZ [Blank,MS,BM]								■		■	■			
WL-2LSUDC50WBDHV-(30K-35K-40K)-T-YY-ZZ [Blank,MS,BM]								■		■	■			
WL-2LSUDL50WBDHV(XXK-XXK-XXK)-T--YY-ZZ [Blank,MS,BM]									■	■	■			
WL-2LSUD2FT30WCDHV(30K-35K-40K)-T-YY-ZZ[MS,PIR,EM,Blank]	C	■								■	■	Standard	PBBQZNSH	Direct Linear Ambient Luminaires
WL-2LSUD4FT50WCDHV(30K-35K-40K)-T-YY-ZZ[MS,PIR,EM,Blank]			■							■	■	Standard	PFHP7YG2	Direct Linear Ambient Luminaires
WL-2LSUD4FT50WCDHV(35K-40K-50K)-T-YY-ZZ[EM,MS,BM,2.4G,Blar			■							■	■	Standard	PGW9WJSA	Linear Ambient Luminaires w/ Indirect component
WL-2LSUD8FT100WCDHV(30K-35K-40K)-T-YY-ZZ[MS,PIR,EM,Blank]					■					■	■	Standard	PULZKZ2S	Direct Linear Ambient Luminaires
WL-2LSUDL30WCDHV(30K-35K-40K)-T-YY-ZZ[MS,PIR,EM,Blank]						■				■	■	Standard	PJOOEUX6	Direct Linear Ambient Luminaires
WL-2LSUDT40WCDHV(30K-35K-40K)-T-YY-ZZ[MS,PIR,EM,Blank]							■			■	■	Standard	PSJHDQX4	Direct Linear Ambient Luminaires
WL-2LSUDC50WCDHV(30K-35K-40K)-T-YY-ZZ[MS,PIR,EM,Blank]								■		■	■	Standard	PBY0N52F	Direct Linear Ambient Luminaires
WL-2LSUD2FT20WEDHV(30K-35K-40K)-T-YY-ZZ[Blank,EM,MS,BM]	E	■								■	■			
WL-2LSUD2FT25WEDHV(30K-35K-40K)-T-YY-ZZ[Blank,EM,MS,BM]		■								■	■			
WL-2LSUD2FT30WEDHV(30K-35K-40K)-T-YY-ZZ[PIR,EM,MS,BM,Blank]		■								■	■	Standard	S-WA5M1R	Direct Linear Ambient Luminaires
WL-2LSUD4FT50WEDUV(30K-35K-40K)-T-YY-ZZ[Blank,EM,MS,BM]			■							■	■			
WL-2LSUD4FT50WEDHV(30K-35K-40K)-T-YY-ZZ[PIR,EM,MS,BM,Blank]			■							■	■	Standard	S-EL67CY	Direct Linear Ambient Luminaires
WL-2LSUD4FT30WEDHV(30K-35K-40K)-T-YY-ZZ[Blank,EM,MS,BM]			■							■	■			
WL-2LSUD4FT40WEDHV(30K-35K-40K)-T-YY-ZZ[Blank,EM,MS,BM]			■							■	■			
WL-2LSUD8FT100WEDUV(30K-35K-40K)-T-YY-ZZ[Blank,EM,MS,BM]					■					■	■			
WL-2LSUD8FT60WEDHV(30K-35K-40K)-T-YY-ZZ[Blank,EM,MS,BM]					■					■	■			
WL-2LSUD8FT80WEDHV(30K-35K-40K)-T-YY-ZZ[Blank,EM,MS,BM]					■					■	■			
WL-2LSUD8FT100WEDHV(30K-35K-40K)-T-YY-ZZ[PIR,EM,MS,BM,Blank]					■					■	■	Standard	S-9RSPQL	Direct Linear Ambient Luminaires
WL-2LSUDC60WEDHV(30K-35K-40K)-T-YY-ZZ[PIR,MS,BM,Blank]								■		■	■	Standard	S-401RX5	Direct Linear Ambient Luminaires
WL-2LSUDL30WEDHV(30K-35K-40K)-T-YY-ZZ[PIR,MS,BM,Blank]						■				■	■	Standard	S-B5EZ1U	Direct Linear Ambient Luminaires
WL-2LSUDT50WEDHV(30K-35K-40K)-T-YY-ZZ[PIR,MS,BM,Blank]							■			■	■	Standard	S-RS5ADI	Direct Linear Ambient Luminaires

Tengda Lighting

WL-2LSUD Series(Modular & Continuous)

ORDER INFORMATION

Eg:WL-2LSUD2FT30WADHV35K-TGH-BK(MS,EM)

Prod-uct Family	Product Name	Length	Watt	Series	Dim-ming	Voltage	CCT	Mounting Options	Finishing	Controls
WL= Wisdom Light	2LSUD= GEN2 Direct/ Indirect Linear Light 2LSD=GEN2 Direct Line-ar Light	2FT =2'	30W= 15/20/25W 20W=20W	A=Single CCT B=3-CCT C= Up 3-CCT Select/ Down 3-CCTselect /3-Proportions) E= 3-CCT select/ 3-Watt Select/ 3-Proportions Select F= 5-CCT Select/ 3-Watt Select/ 3-Proportions Select)	D =0-10V DA=DALI	HV= 120-347V UV=120-277V	30K=3000K 35K=3500K 40K=4000K 45K=4500K 50K=5000K 30K/40K/50K= 3000K/4000K/5000K 30K/35K/40K= 3000K/3500K/4000K 35K/40K/50K= 3500K/4000K/5000K	non =Suspended TGH=T-GRID Suspended SCKA=Suspend with 5'' Standard Canopy SCKC=1.7''Canopy SCKB=5'' Slim Canopy WMB=B-type Wall mount WMC=C-Type Wall mount SMA=Surface Mount RMC=Recessed mount with clips RMT=H2.14'' A-TYPE Recessed mount RMS=H1.48'' B-type Recessed mount RML=H3.34'' C-type Recessed mount SDS=Drywall Suspen-sion Mount SCS=Drop Ceiling Suspension Mount RMM=Mud-in Trimless Recessed Mount	BK=Matt Black WH=Matt White SL=Silver oxide	MS= Motion Sensor ME= Bluetooth Mesh EM= Emergenciy Backup
		3FT=3'	30W=30W 38W=22.5/30/ 37.5W							
		4FT =4'	50W=30/40/50W 40W=40W							
		8FT =8'	70W=70W 100W= 60/80/100W							
		L=L-Pattern	20W=20W 30W=20/25/30W							
		T=T-Pattern	30W=30W 50W=30/40/50W							
		C=X-Pattern	40W=40W 60W=40/50/60W							

Tengda Lighting

ACCESSORRIES

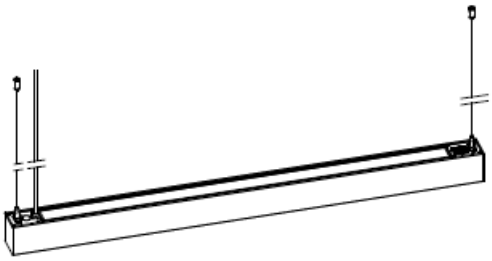
Luminaires Series	
GEN2 LED Direct Light	WL-2LSD
GEN2 LED Direct/Indirect Light	WL-2LSUD
Series	
A Series (Single CCT & Watt)	A
B Series(Select 3-CCT)	B
C Series (Up3-CCT Select/Down	C
3-CCT select/3-Proportions)	
E Series (3-CCT select/3-Watt Select/	E
3-Proportions Select	
F Series (5-CCT Select/3-Watt Select/	
3-Proportions Select)	F
Shielding	
PC diffuser (Standard)	PCD
PC continuous run Lens(10m/roll)	PCR
BrightView Film (URG>22)	BVF
BrightView Film(Batwing Distribution)	BVB
Parabolic Metal grill (UGR<19)	PAL
PC Louver	PCL
Direct Distribution	
1150 Lumens per foot	1150DN
Direct Watt	
2FT 20W	20W
3FT 30W	30W
4FT 40W	40W
8FT 70W	70W
L 20W	20W
T 30W	30W
X 40W	40W
120D 20W	20W
Indirect Distribution	
880 Lumens Per foot	880DN
1150 Lumens Per foot	1150DN
1440 Lumens Per foot	1440DN
Direct/Indirect Watt	
2FT 25w or 15/20/25W	25W
3FT 37.5W or 22.5/30/37.5W	37.5W
4FT 50W or 30/40/50W	50W
8FT 100W or 60/80/100W	100W
L 30W or 20/25/30W	30W
T 50W or 30/40/50W	50W
X 60W or 40/50/60W	60W
120D 50w	50W
Color Temperature	
3000K,80 CRI or 90 CRI	830K or 930K
3500K,80 CRI or 90 CRI	85K or 935K
4000K,80 CRI or 90 CRI	840K or 940K
3000K/3500K/4000K Select,80CRI	830K/835K/840K or 930K/935K/940K
Voltage	
120-277V UV Volt	UV
120-347V HV Volt	HV
Acousic Kits	AK

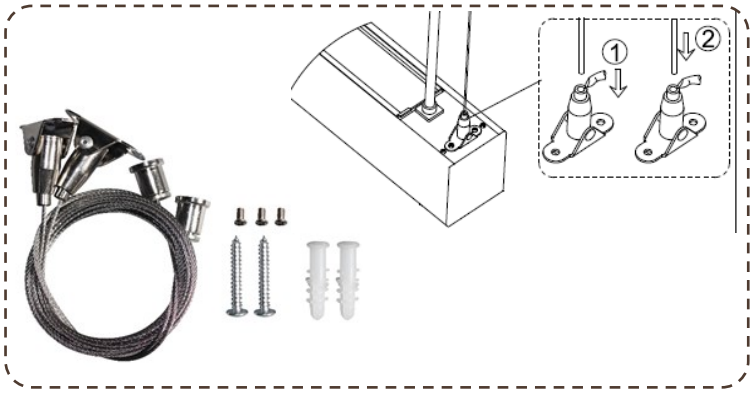
Dimming Level	
0-10V-10% Dimming	D
0-10V-1% Dimming	D1
Low Voltage,PoE compatible	POE
(No driver, a PoE signal box DC48V)	
DALI i2	DA
Mounting	
Suspension Aircraft Kits (Standard)	STA
Suspension aircraft Kits –Type B	STB
(Work with SCKB/SCKA)	
5'' Standard Canopies	SCKA
5'' Slim Canopies	SCKB
1.7'' Slim Canopies	SCKC
Drywall Suspension Mount Kit	SDS
Drop Ceiling Suspension Mount	SCS
Wall mount kit(Type B)	WMB
Wall Mount kits (Type C)	WMC
Surface mount kits	SMA
Frange Recessed mount with Clips	RMC
H2.14''A-type T-grid recessed mount kits with frange	RMT
H1.48'' B-type T-grid recessed mount kits with frange	RMS
H3.34'' C-type Trimless Recessed Mount kits	RML
Mud-in Trimless Recessed Mount Kits	RMM
Upper Module	UM
Upper Metal Cover	UC
Down Metal Cover	DC
L-Shape metal splice (No luminous)	LMS
T-Shape Metal Splice (No luminous)	TMS
X-Shape Metal Splice (No luminous)	XMS
Link bracket with buckle(Standard)	LBKB
Cable	
600V cable(5-core)	6AC-5C
300V Cable (5-core)	3AC-5C
300V Cable(6-core)	3AC-6C
600V Cable(6-core)	6AC-6C
Interrnal Linkable 5-core cord	LBK
Convert cable with connectors L=3.54''	CAC)
Controls &EM	
DC Microwave sensor with daylight Harvest	MS
Bluetooth +PIR Sensor+Daylight Harvest	BM
(work with CBM)	
Wireless control side-mount metal Box	CBM
8W internal Emergency Battery Pack	EM
(only work for 4FT/6FT/8FT,other external)	
Finish	
Matt Black	BK
Matt White	WH
Silver oxide	SA
Luminaire Length	
2FT	2FT
3FT	3FT
4FT	4FT
8FT	8FT
Pattern options	
L –shape Pattern Luminaires	L
T-shape Pattern Luminaires	T
X-Shape Pattern Luminaires	C
L120° shape Pattern Luminaires	L2

MOUNTING OPTIONS

Suspension Mount:

1.STA:Suspension Aircrafts （Type-A,Standard,L=6FT,1 Pair)

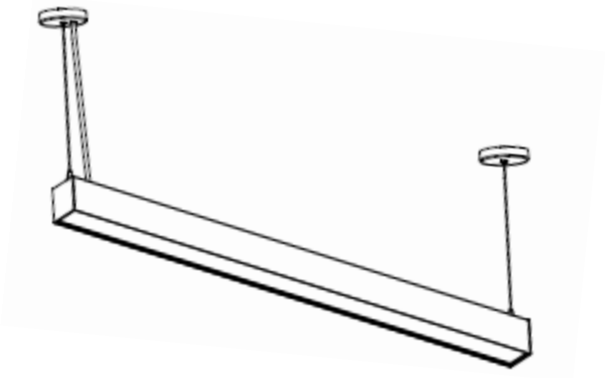


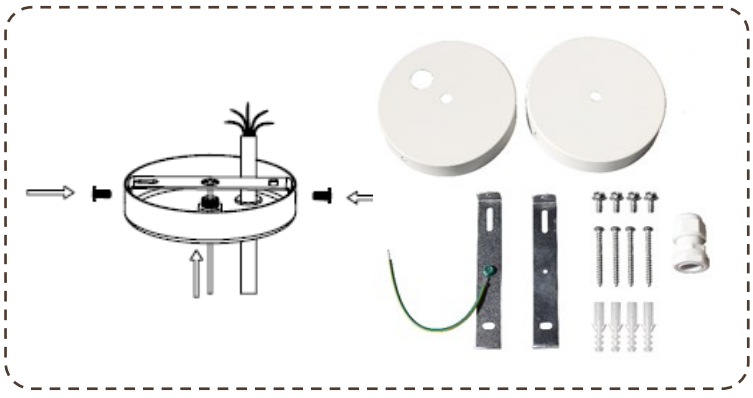


2.STB:Suspension aircraft Kits (Type-B)

1.2PCS AIRCRAFT CABLE L=6FT
2.2PCS BUTTERFLY DRYWALL ANCHOR
3.2PCS SCREW PA4*30MM

3.SCKA:Canopy Suspension Mount (5’’Canopy)



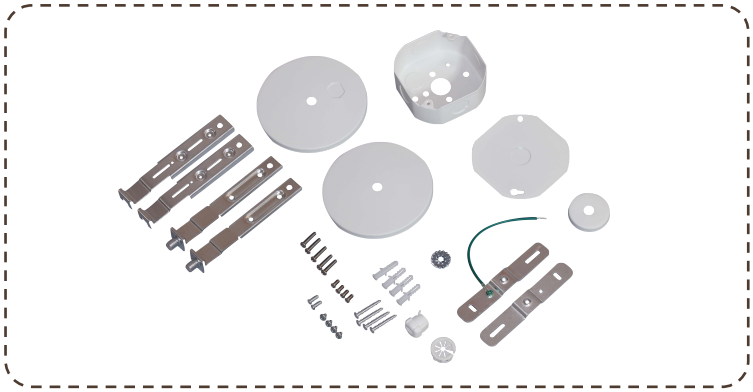


MOUNTING OPTIONS

Suspension Mount:

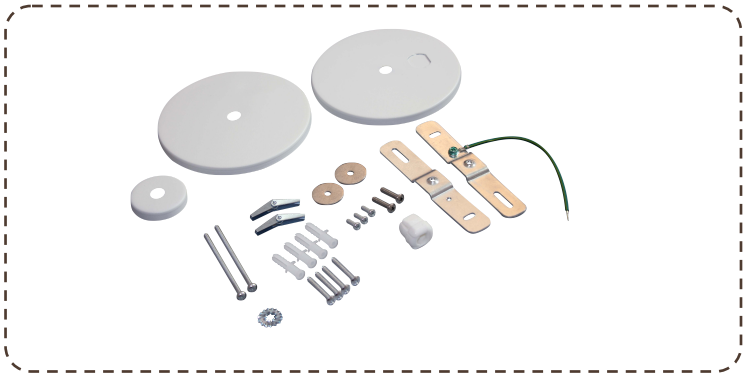
4.SCS:Drop Ceiling Suspension Kits

1.2PCS 5'' Slim Canopy with metal bracket
2.1PCS 1.7'' Slim Canopy
3.1PC Junction Box
4.2PC Grommet
5.2PC Washer
6.4PC Screws M4*8mm
7.2PCS Accessbled T-Grid Clips



5.SDS:Drywall Suspension Kits

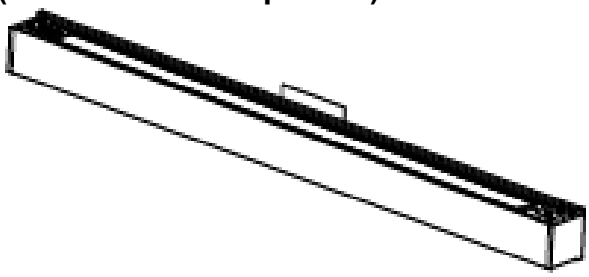
1.2PCS 5'' Slim Canopy with metal bracket
2.1PCS 1.7'' Slim Canopy
3.2PCS Butterfly Drywall Anchor
4.2PC Grommet
5.2PC Washer
6.4PC Screws M4*8mm

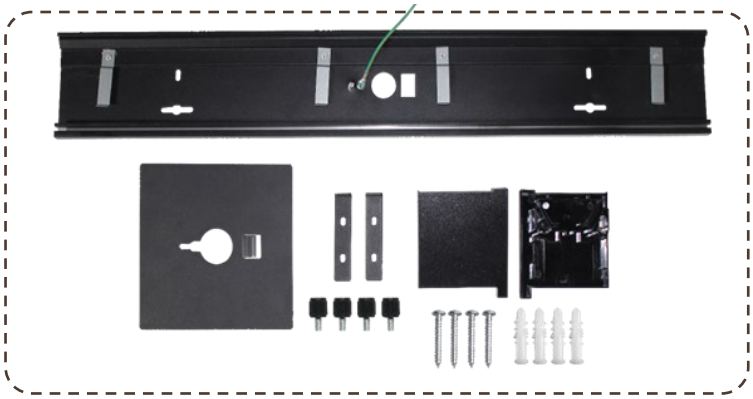


***Must work with STB(Aircraft Rope--B)**

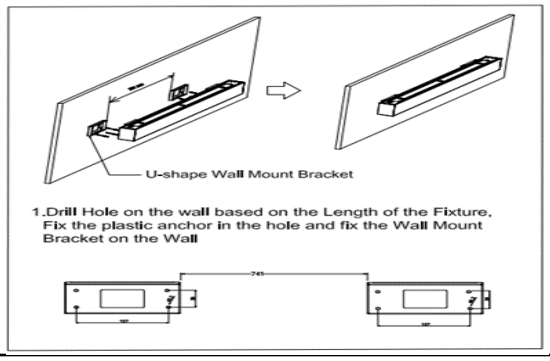
Wall Mount

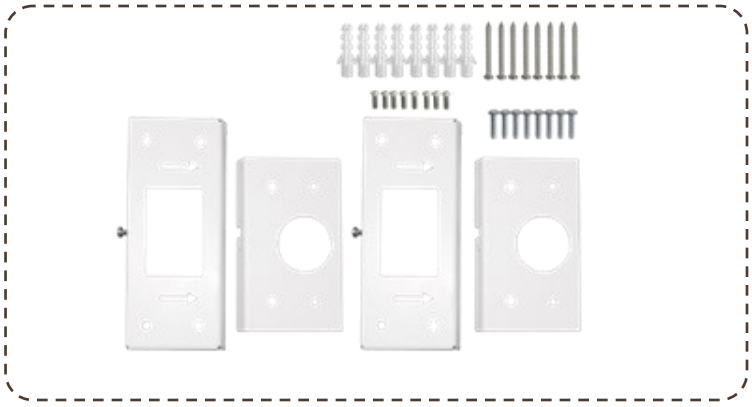
1.WMC:Type-C
(No need dill on profile)





2. WMB:Type-B(drill holes on profile)

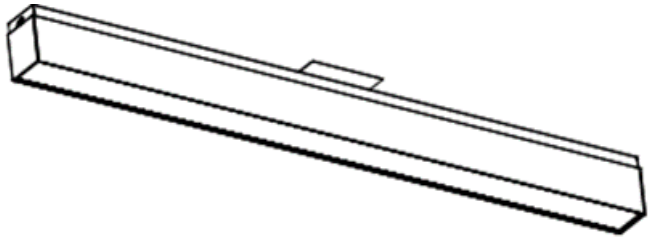


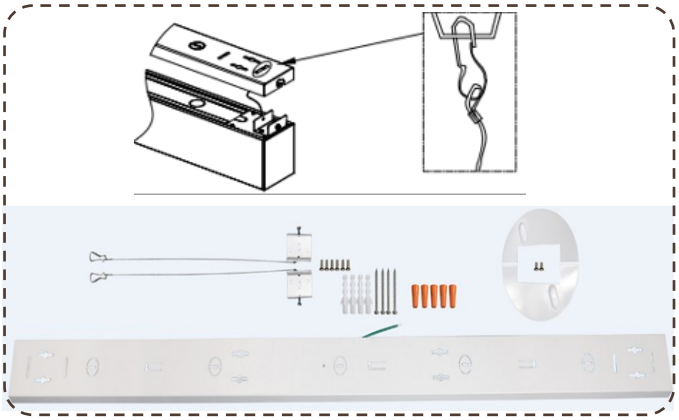


MOUNTING OPTIONS

Surface Mount

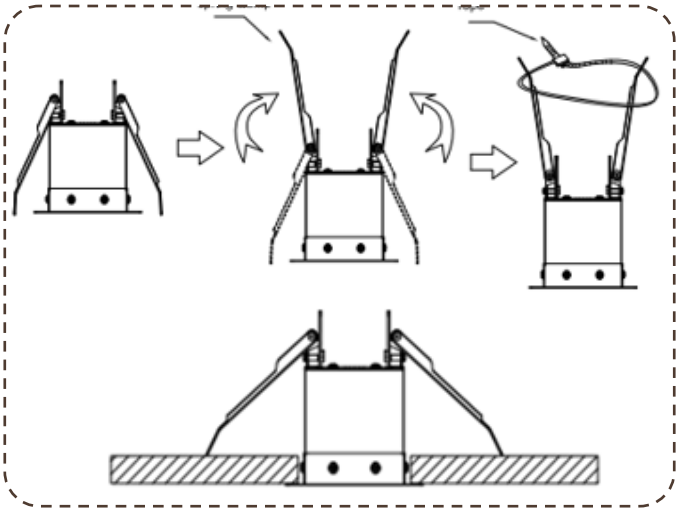
SMA:Surface Mount Kits



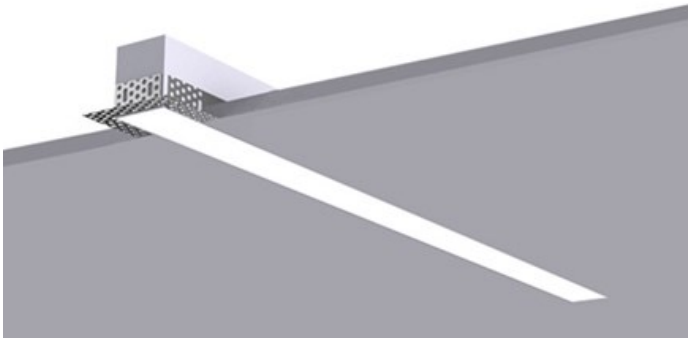


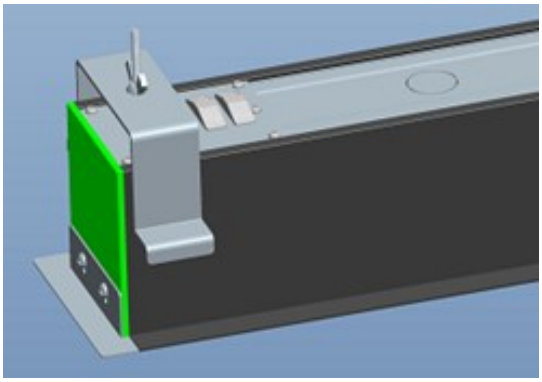
Recessed Mount

1.RMC:Frange Recessed Mount with Clips



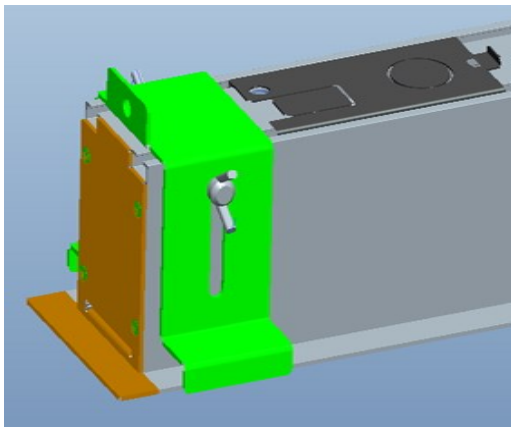
2.RMM:Mud-in Trimless Recessed Mount

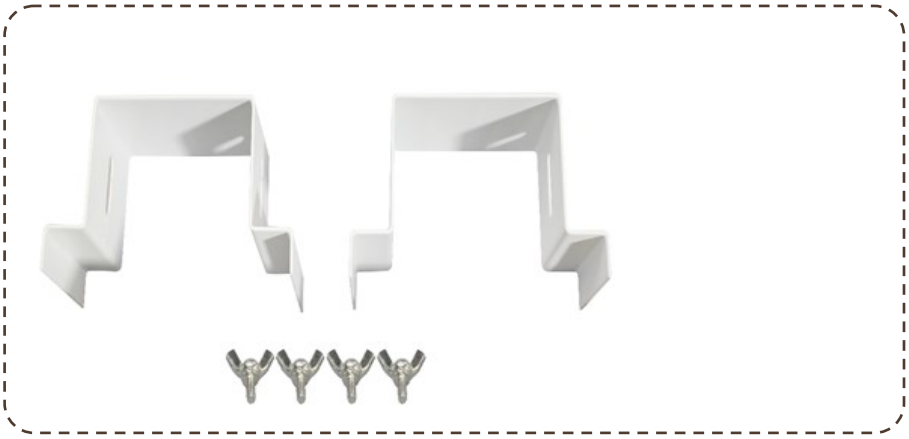




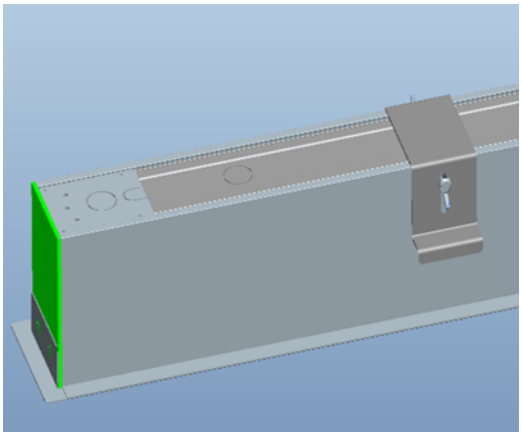
MOUNTING OPTIONS

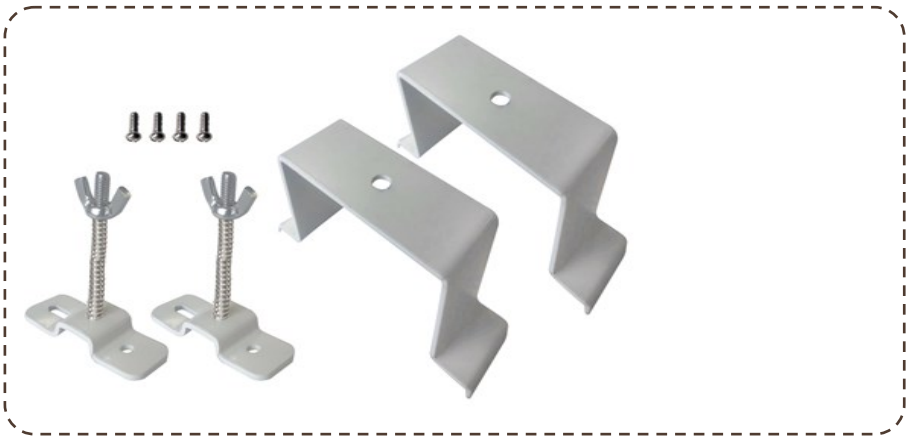
3.RMT:H2.14''A-type T-grid recessed Mount Kits with frange



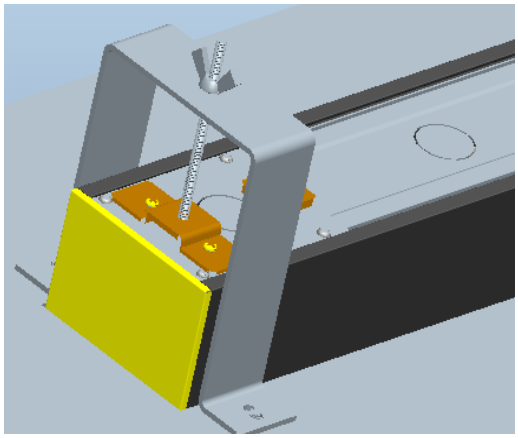


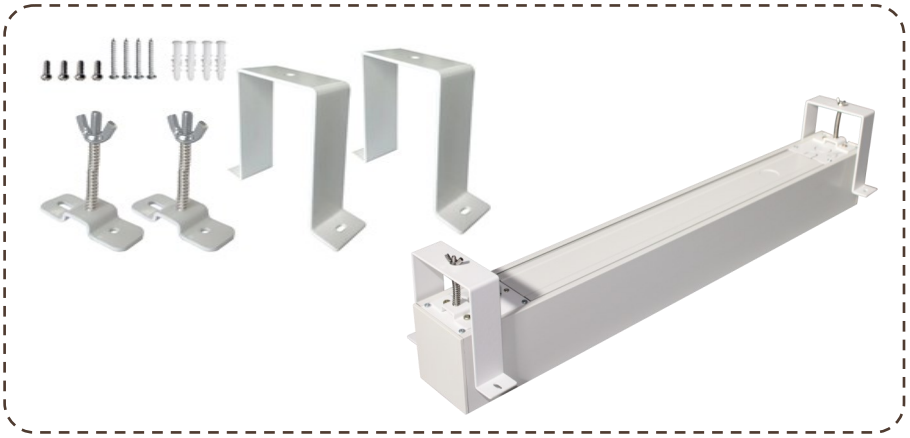
4.RMS:H1.48''B-type T-grid recessed mount kits with Frange



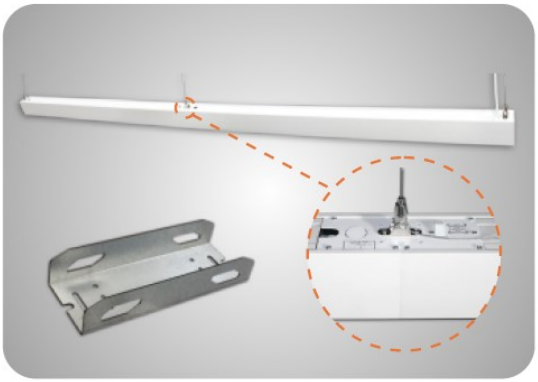


5.RML:H3.34''C-type/Trimless Recessed Mount Kits



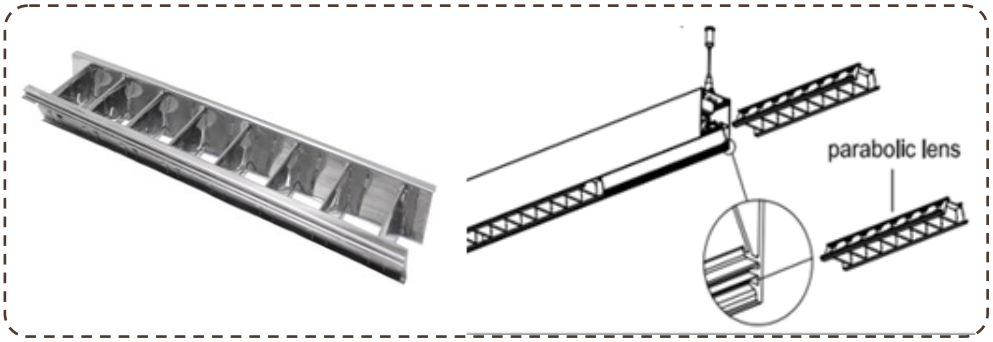


LBKB;Gapless link with Buckle



No Tooling Link,Bracket with Buckle ,no any gap.

PAL:Parabolic Lens(URG<19)



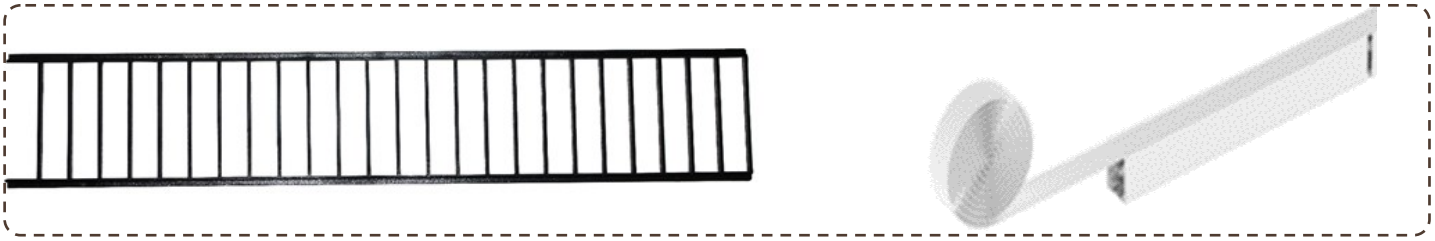
Take Off the existing diffuser and cap, insert the Parabolic lens with new diffuser and caps

PCL(PC Louver ） White/Black

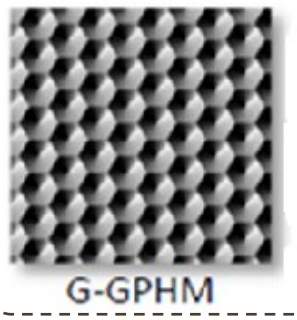
*8FT Kits 8pcs PC Louver+2pcs New Caps+4pcs Diffuser

∗4FT Kits 4pcs PC Louver+2pcs New Caps+2pcs Diffuser

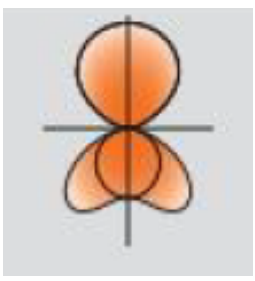
PCR:PC continuous Running Lens(10m/roll)



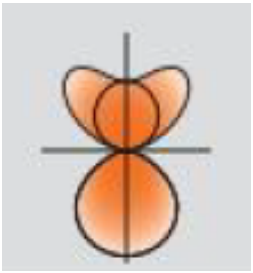
BVF (BrightView Film)



BVB:BrightView Film (Batwing Distribution)

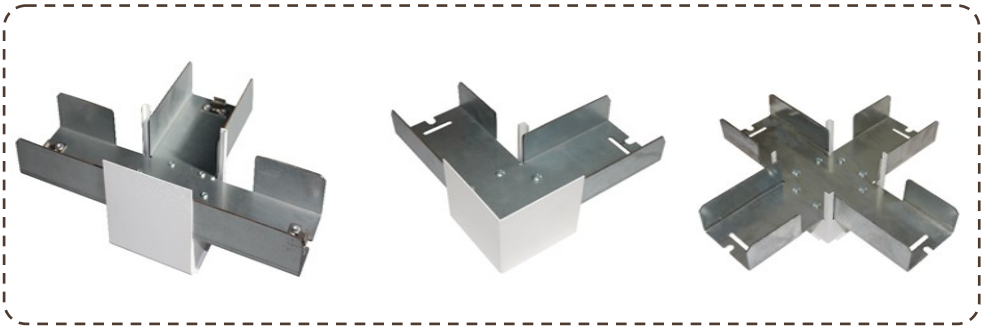


BDO:Upper Batwing Optic



Tengda Lighting

LMS/TMS/XMS Metal Splice

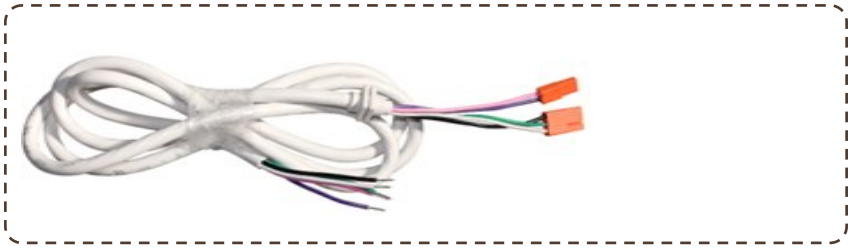


LMS:L-Shape metal splice (No luminous)

TMS:T-Shape Metal Splice (No luminous)

XMS:X-Shape Metal Splice (No luminous)

6AC (600VAC cable)/3AC (300VAC cable)



L=7FT',18 AWG Cable

Internal Linkable cable kits

Quick connectors
+Internal 5-pins cable

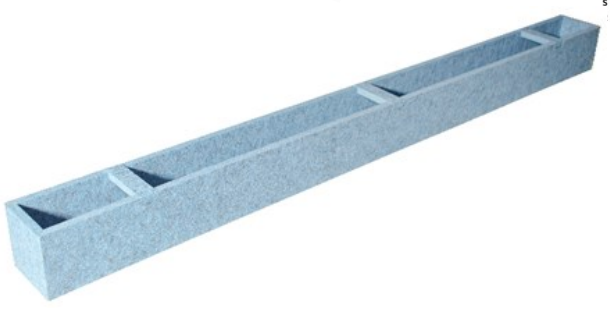
CAC :Convert Cable

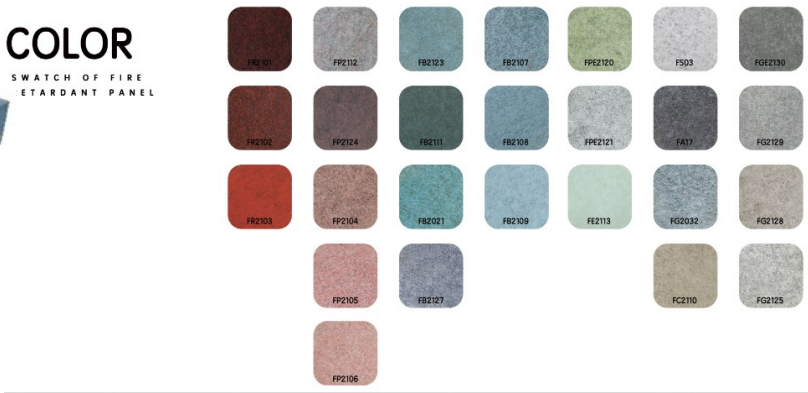
***male-female connectors,L=3.54"**

***male-male connectors,L=3.54"**

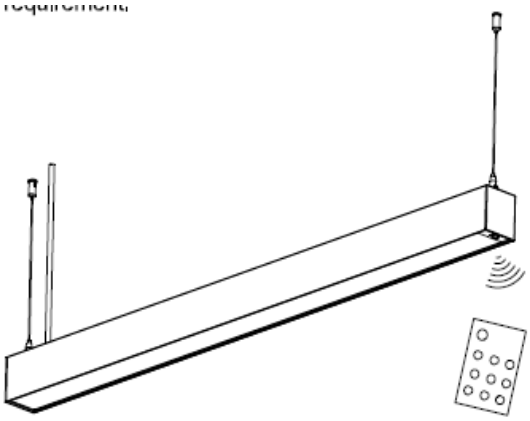
***female-female connectors,L=3.54"**

AK:Acoustic Kits





MS:DC Microwave sensor with daylight Harvest

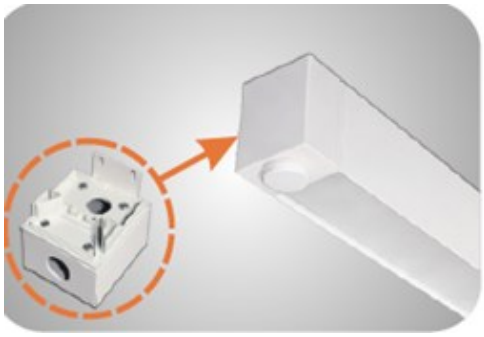


Cut 15mm on diffuser, insert the sensor on, plug on DC12V Pre-wire port on PCB board

BM:Bluetooth +PIR Sensor+Daylight Harvest

It Must work with CBM box

CBM:Wireless control side-mount metal Box



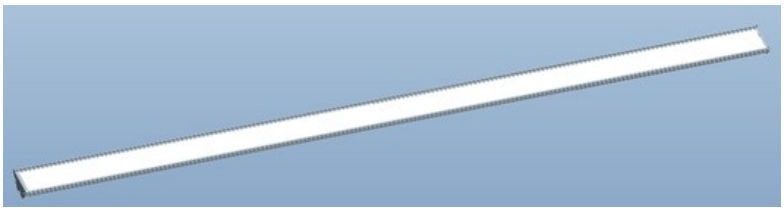
Metal Meterials,Custom the size of hole to meet different brand of smart controls .It needs to work on new Caps(crew on).plug on DC12V Pre-wire port on PCB board

EM:8W internal Emergency Battery Pack

(only work for 4FT/6FT/8FT,other external)

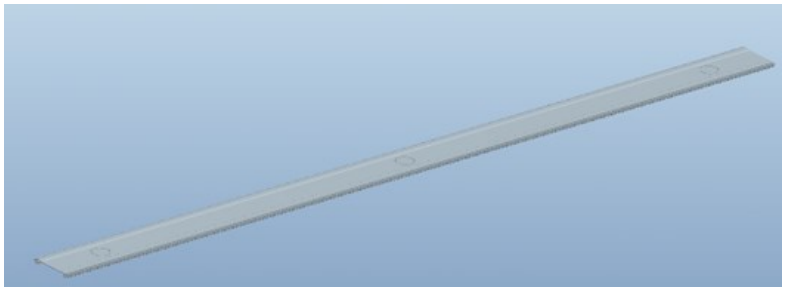
Scenes 1:After turning off the light, start the emergency - use 5-core wire
Scenes 2:After the power grid is cut off, start the emergency - use 6-core wire

2/4/6/8/L/T/X UM (Upper Module CCT SELECT)



Indirect module with quick-connector, modify a direct light to a indirect light.

2/4/6/8UC(Upper Metal Cover)



100% Direct,indirect cover with Aluminum profile, same color as housing

2/4/6/8DC(Down Metal Cover)

100% Indirect ,direct covered with same colr of metal cover, no diffuser.

WL-2LSUD Series(Modular & Continuous)

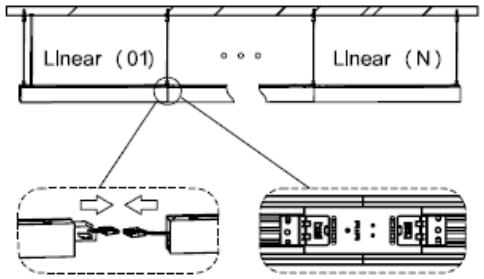
PACKAGING INFORMARION:

Item	N.W.(Kg)	PCS/CTN	G.W./CTN	Carton Dimension)
2FT	1.50 Kg	4	7.80 Kg	690×250×235mm
4FT	3.00 Kg	4	14.50 Kg	1290×250×235mm
6FT	4.40 Kg	4	20.50 Kg	1880×250×235mm
8FT	6.00 Kg	1	7.80 Kg	2460×115×110mm
Linkable Bracket	0.25 Kg	50	13.50 Kg	500×195×180mm
AC Power Cable	0.28 Kg	25	8.00 Kg	500×195×180mm
Wall Mount Kits	0.1 Kg	100	5.00 Kg	500×195×180mm

LINK QUANTITY :

NOTE:
LED LINEAR CAN BE GAPLESS LINKABLE TOGETHER AS NEEDED,
(if you order to use 18# cord,More Links can be Customized.)

Link Instruction and Disclaimer

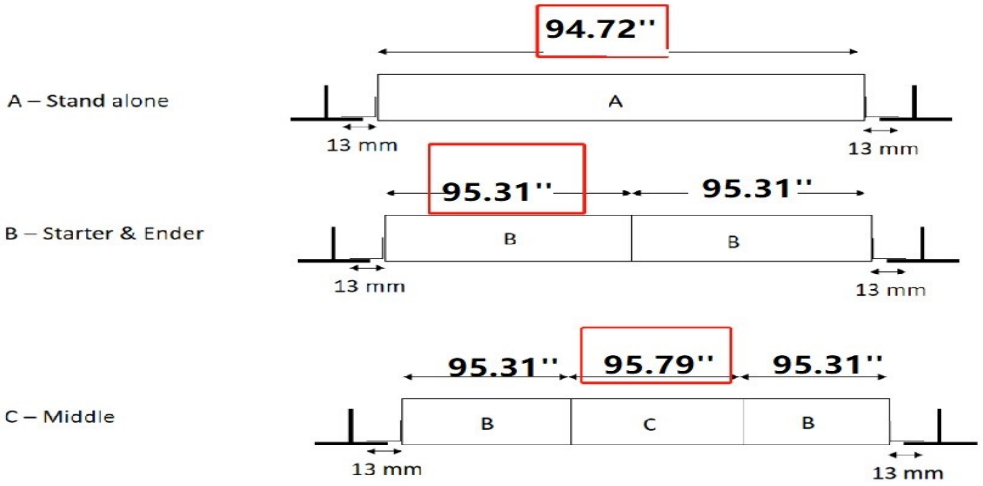


Max. linkable Quantity (Unit:PC)

Down Linear	2FT/20W ☐	4FT/40W ☐	6FT/50W ☐	8FT/70W ☐
AC120V	18	9	7	5
AC277V	43	21	17	12
AC347V	54	27	21	15

Up&Down Linear	2FT/30W ☐	4FT/50W ☐	6FT/80W ☐	8FT/100W ☐
AC120V	12	7	4	3
AC277V	28	17	10	8
AC347V	36	21	13	10

RECESSED MOUNT DIMENSION:



A=94.72''

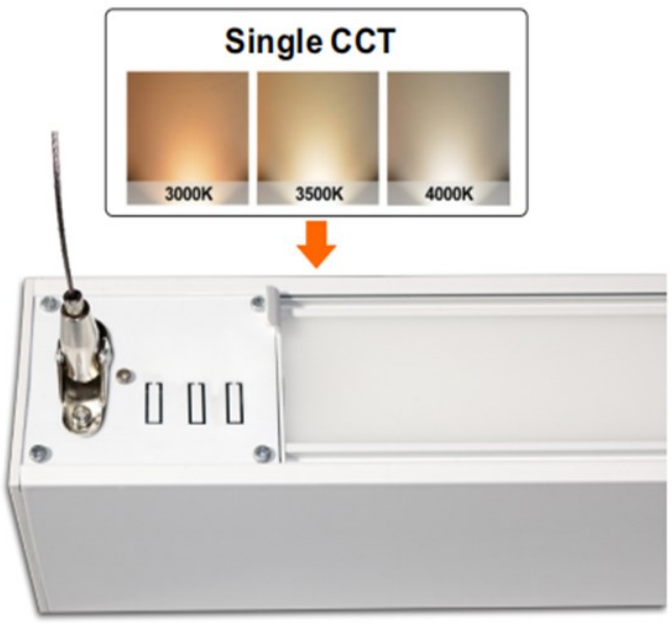
B=95.31''

C=95.79''

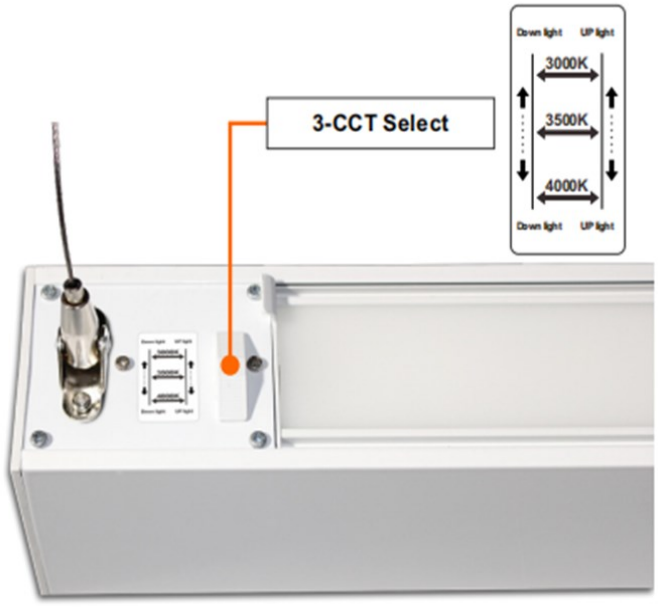
Tengda Lighting

WL-2LSUD Series(Modular & Continuous)

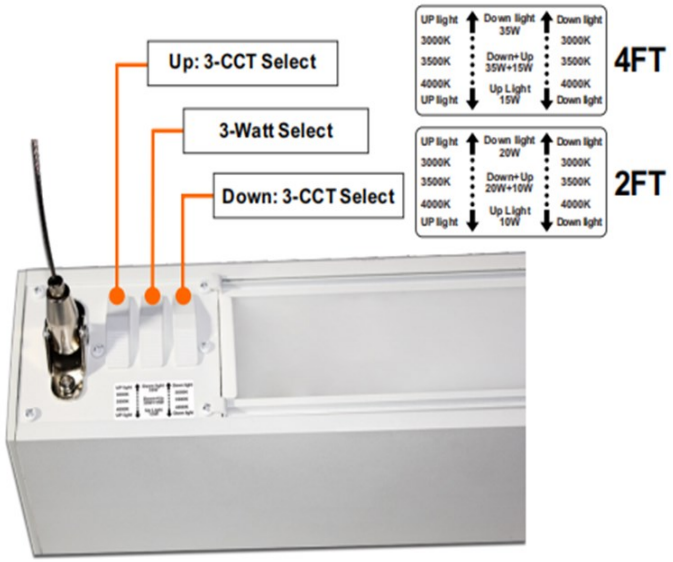
RECESSED MOUNT DIMENSION:



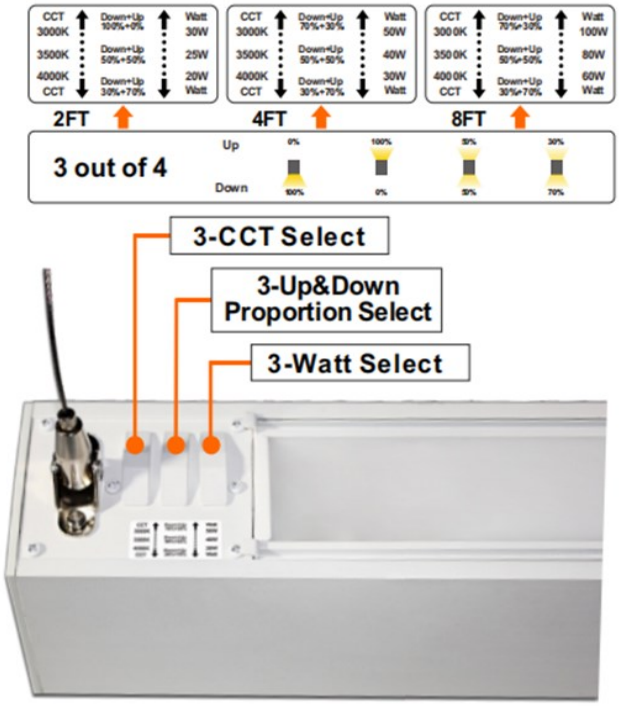
Series A



Series B



Series C



Series E