

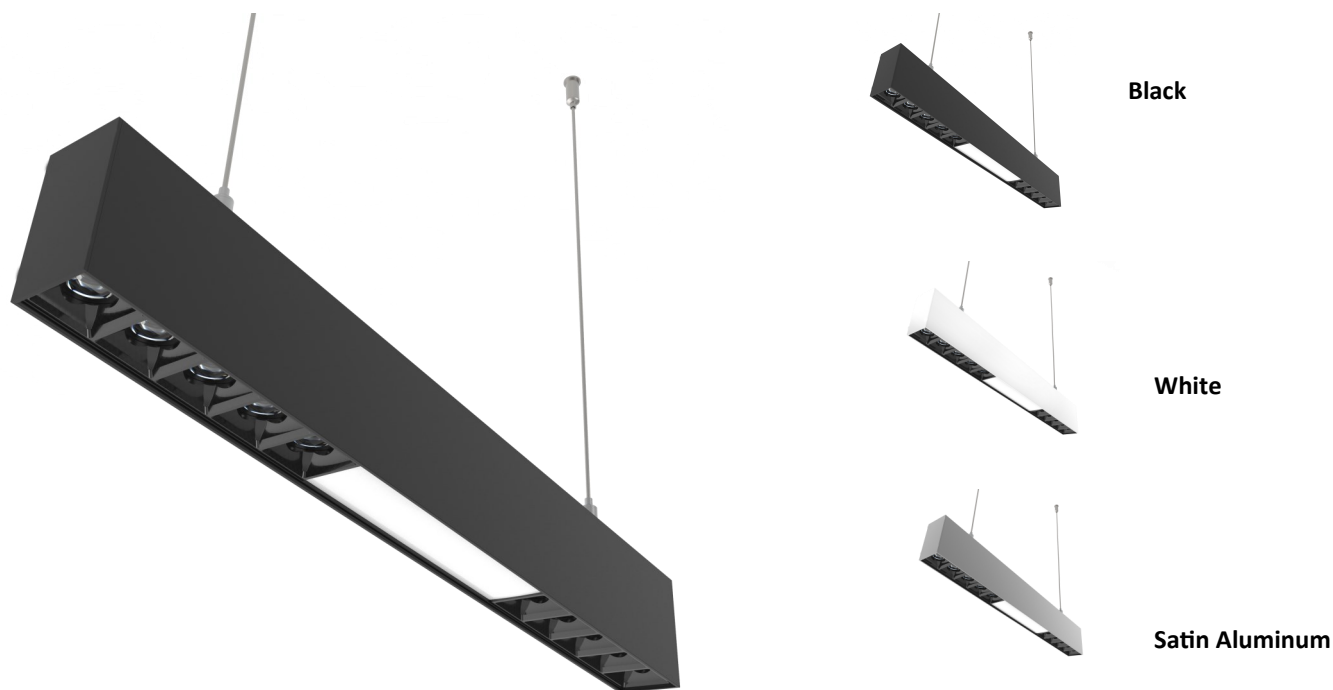
WL-MSD Series

Direct LED Archi Linear Light (T=1.77inch)

Product Description:

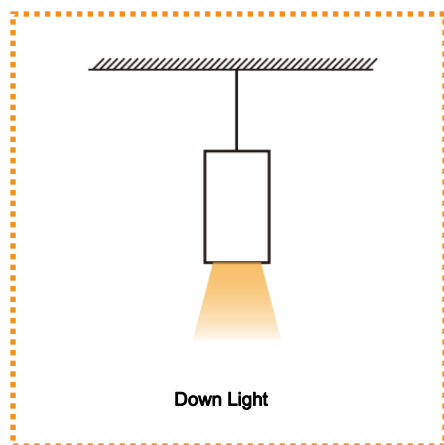
WL-MSD series led linear lights was designed professionally, upgrade from the traditional flood lighting, assembly with top quality parts, minimalist design with scientific structure, can free combination, specialize optical design with optional beam angle.

WL-MSD series linear light design with an outstanding combination of spotlighting and flood lighting, eliminate glaring, do whatever you want by choosing a right combination, suit for places with high requirement of lighting.



Note: Available in custom finish

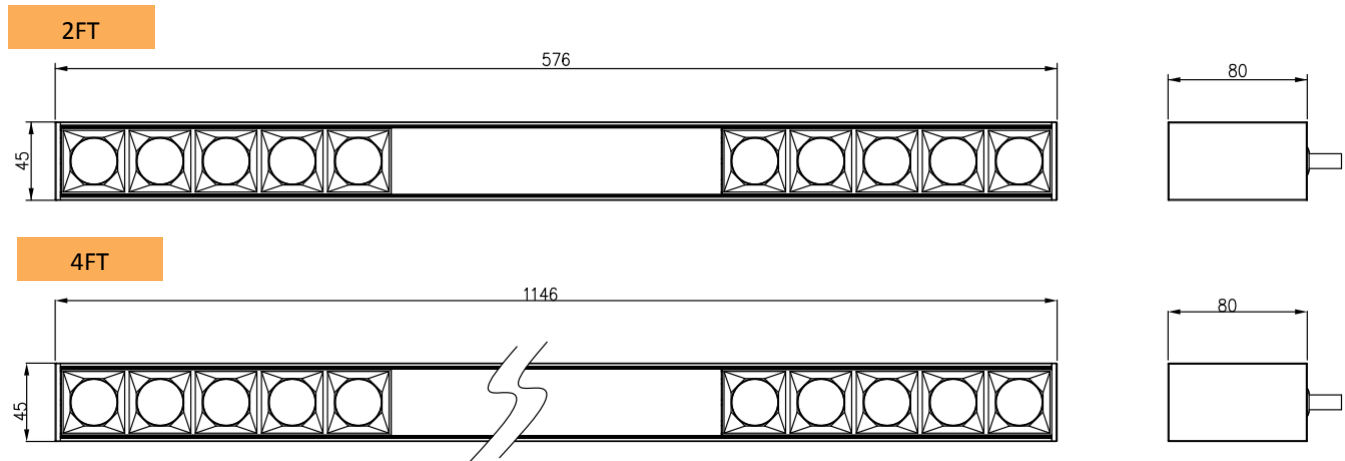
Features:



WL-MSD Series

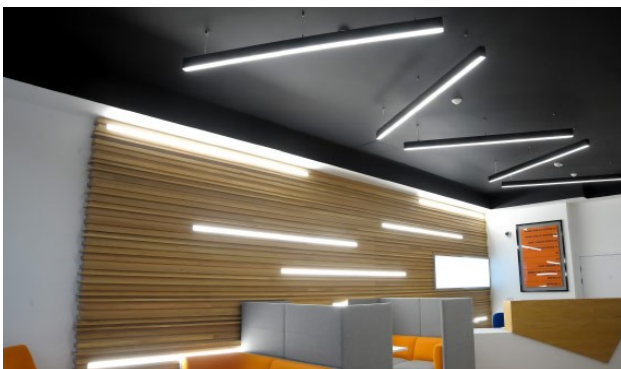
Direct LED Archi Linear Light (T=1.77inch)

Dimension:



Note: 8FT is available

Applications:



WL-MSD Series

Direct LED Archi Linear Light (T=1.77inch)

Beam Angles Options:



12°



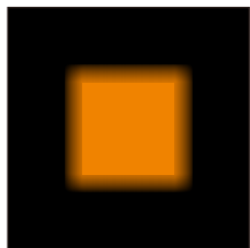
24°



38°



50°



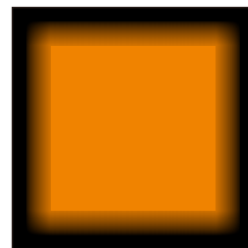
50°x50°



70°x70°



35°x70°

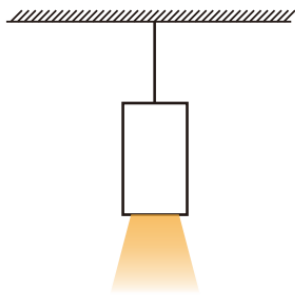
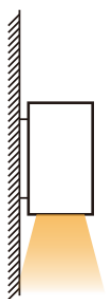


90°x90°

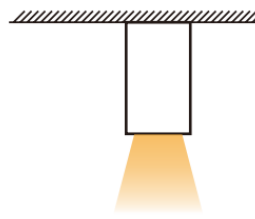


Polarization

Mounting Options:



Suspend mount



Surface mount

Mounting Options:



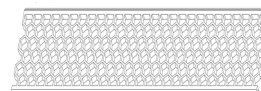
Wall mount



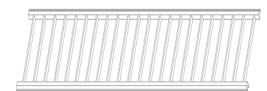
Linkable Bracket



Accent









Louver Optics



Glare-free Louver

Direct LED Archi Linear Light (T=1.77inch)

Direct Accent Configuration Options:

A1	 <p>Recessed downlight located at Edge</p>
A2	 <p>Recessed downlight located at middle</p>
A3	 <p>Recessed downlights x2</p>
A4	 <p>Recessed downlights x3</p>
A5	 <p>Recessed downlights x4</p>
A6	 <p>Recessed downlight full</p> <p>Full 2ft section fits max.3 recessed downlights</p> <p>Full 4ff section fits max.6 recessed downlights</p> <p>Full 8ft section fits max.12 recessed downlights</p>

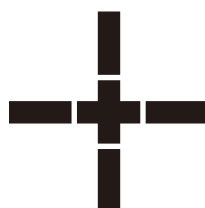
Pattern Options:



L-Shape



T-Shape



Cross-Shape



Or no any requirement of Pattern

Direct LED Archi Linear Light (T=1.77inch)

Product Models

MODEL	WL-MSD2FT18WADHV -XXK-PC	WL- MSD4FT24/30/36WADH V-XXK-PC	WL- MSD4FT24/30/36WADHV- XXK-XXD	WL-MSD8FT72WADHV- XXK-XXD	WL-MSD8FT72WADHV- XXK-PC
PERFORMANCE SUMMARY					
Input Wattage	18W	24W/30W/36W	24W/30W/36W	72W	72W
Input Voltage	120-347V				
Delivered Lumens	2340Lm	4680Lm	9360Lm	9360Lm	9360Lm
Efficacy	130lm/W				
CRI	80min (CRI 90 available)				
CCT	3500K,4000K,4500K,5000K				
Power Factor	> 0.9				
THD	< 20%				
Operation Temp	-40°C-+50°C				
Beam Angle	120°				
Lens	PC		Accent		PC
Beam Angle (Accent)	120°		12°,24°,38°,50°,50°x50°,70°x70°,35°x70°,90°x90°,Polarization		120°
Pattern Options	L-Shape, T-Shape, Cross-Shape (Or no any requirement of Pattern)				
Finish	Black, White, Satin Aluminum, (Custom Finish available)				
Installation	Surface Mount, Suspend Mount ,Wall Mount				
LIGHTING CONTROL					
Dimming Capacity	0-10V dimming ,2.4G,DALI				
DIMENSION					
Product Dimension	576x45x80mm	1146x45x80mm	1146x45x80mm	2286x45x80mm	2286x45x80mm
Packing Dimension					
LONGEVITY & WARRANTY					
L80 Life	>50000hrs				
Warranty	5 Years				

Note:The first "XX" in the model means CCT ,can be 35,40,45,50;the second "XX" in the model means the beam angle ,can be 12,24,38,50,50X50,70X70,35X70,90X90,PD.

Direct LED Archi Linear Light (T=1.77inch)

Order Information :

Eg: WL-MSD2FT18WHV-35K12D-A2-LS-S1-WH

1	2	3	4	5	6	7	8	9	10	11

1.Product Family	2.Series	3.Size	4.Watt	5.Voltage	6.CCT	7.Lens (Beam Angle)
WL Wisdom Light	MSD Direct Architecture Linear Light	2FT 2 feet 4FT 4 feet 8FT 8 feet	18W 24W/30W/36W 72W	HV 120-347V	35K 3500K 40K 4000K 45K 4500K 50K 5000K	12D:12° 24D:24° 38D:38° 50D:50° 50x50D:50°x50° 70x70D:70°x70° 35x70D:35°x70° 90x90D:90°x90° PD9:Polarization

8.Accent Configuration	9.Pattern	10.Mounting Options	11.Finash
A1 =Recessed downlight located at Edge A2 =Recessed downlight located at middle A3 =Recessed downlights x2 A4 =Recessed downlights x3 A5 =Recessed downlights x4 A6 =Recessed downlight full Blank =All PC lens	Blank =No any requirement of Pattern LS =L-Shape TS =T-Shape CS =Cross-Shape	S1 =Surface Mount S2 =Suspend Mount WM =Wall Mount	WH =White BK =Black SA =Satin Aluminum CF =Custom finish