

1. Choose application

Surface	Suspended	Recessed
		

2. Choose design and color

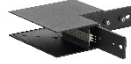
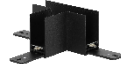
Straight	Curved	Custom Radius Curved
		

Draw it and connect it

3. Choose components for design Surface and Pendant

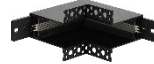
Input Terminal		
		

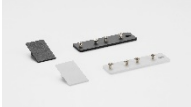
4.

90D Corner	Cross	45D Corner	Inner Corner	Outer Corner	T Corner
					

Striaight connectors	Corner connectors	
		

3. Choose components for design Recessed

90D Corner			Inner Corner	Outer Corner	T Corner
					

Striaight connectors	Corner connectors				
					

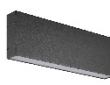
5. Choose light heads, light distribution and color temperature

Dot01	Dot03	Dot06	Dot12
			
Distribution	Distribution	Distribution	Distribution
12D	12D	12D	12D
34D	34D	34D	34D
48D	48D	48D	48D
CCT	CCT	CCT	CCT
2700K	2700K	2700K	2700K
3000K	3000K	3000K	3000K
3500K	3500K	3500K	3500K
4000K	4000K	4000K	4000K

Linear8	Linear32	Linear64	Linear96
			
Distribution	Distribution	Distribution	Distribution
Diffuse	Diffuse	Diffuse	Diffuse
CCT	CCT	CCT	CCT
2700K	2700K	2700K	2700K
3000K	3000K	3000K	3000K
3500K	3500K	3500K	3500K
4000K	4000K	4000K	4000K

Washer13	Washer27	Washer40
		
Distribution	Distribution	Distribution
Wall Washer	Wall Washer	Wall Washer
CCT	CCT	CCT
2700K	2700K	2700K
3000K	3000K	3000K
3500K	3500K	3500K
4000K	4000K	4000K

Fold03	Fold06	Fold12	Fold16	Fold32
				
Distribution	Distribution	Distribution	Distribution	Distribution
12D	12D	12D	12D	12D
34D	34D	34D	34D	34D
48D	48D	48D	48D	48D
Diffuse	Diffuse	Diffuse	Diffuse	Diffuse
CCT	CCT	CCT	CCT	CCT
2700K	2700K	2700K	2700K	2700K
3000K	3000K	3000K	3000K	3000K
3500K	3500K	3500K	3500K	3500K
4000K	4000K	4000K	4000K	4000K

Out12	Out32			
				
Distribution	Distribution			
12D	12D			
34D	34D			
48D	48D			
Diffuse	Diffuse			
CCT	CCT			
2700K	2700K			
3000K	3000K			
3500K	3500K			
4000K	4000K			

Pendant35	Pendant50	Pendant Glory	Global	Global Pendant
				
Distribution	Distribution	Distribution	Distribution	Distribution
12D	12D	70D		
34D	34D			
48D	48D			
Diffuse	Diffuse		Diffuse	Diffuse
CCT	CCT	CCT	CCT	CCT
2700K	2700K	2700K	2700K	2700K
3000K	3000K	3000K	3000K	3000K
3500K	3500K	3500K	3500K	3500K
4000K	4000K	4000K	4000K	4000K

Spot35	Spot35-T	Spot50	Spot50-LS	Spot50-S
				
Distribution	Distribution	Distribution	Distribution	Distribution
12D	12D	12D	12D	12D
34D	34D	34D	34D	34D
48D	48D	48D	48D	48D
Diffuse	Diffuse	Diffuse	Diffuse	Diffuse
CCT	CCT	CCT	CCT	CCT
2700K	2700K	2700K	2700K	2700K
3000K	3000K	3000K	3000K	3000K
3500K	3500K	3500K	3500K	3500K
4000K	4000K	4000K	4000K	4000K

Spot65-R	Spot70	Spot92-R
		
Distribution	Distribution	Distribution
12D	12D	12D
34D	34D	34D
48D	48D	48D
CCT	CCT	CCT
2700K	2700K	2700K
3000K	3000K	3000K
3500K	3500K	3500K
4000K	4000K	4000K

Count the light heads and add the total wattage to determine how many power source to add
