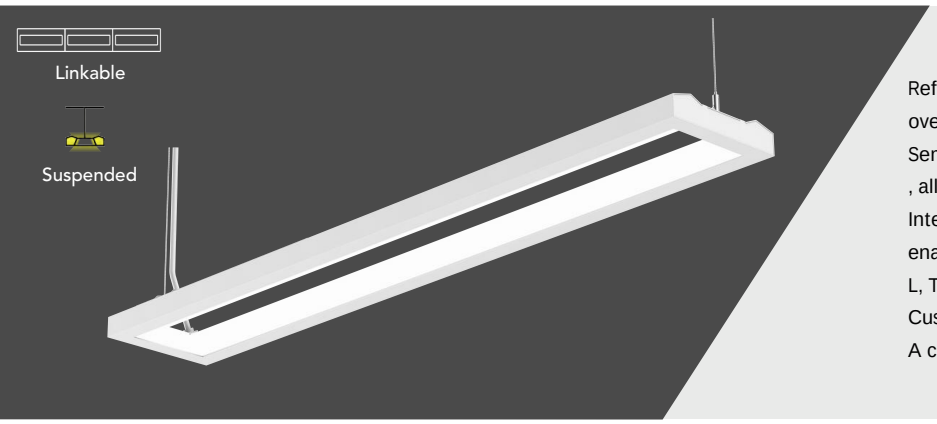
Windows 787

Pendant

WISDOM LIGHT



Refined aesthetic with a center-through design provides scale without overhead bulk.
Semi-Direct (30/70) distribution delivers extra-wide direct and soft indirect light , allowing wider spacing and better lighting power density.
Integral driver, battery, sensor, and control options simplify installation and enable smart/emergency functionality.
L, T, and X corner connectors offer flexible linkable layouts.
Custom-colored end caps available to match design palettes.
A complete solution for both performance and style.

Model	Dimension	Watt select	Lumens	Nominal Efficacy	CCT Select	Voltage	Dimming	CRI
WL-14LSUD2FT25WB2D1HV(30K-35K-40K)-YY	2FT	15W/20W/25W	1725lm/2300lm/2875lm	115 lm/W	3000K 3500K 4000K	AC120-347V / AC120-277V	0-10V (1-100%)	Ra>90
WL-14LSUD4FT50WB2D1HV(30K-35K-40K)-YY	4FT	30W/40W/50W	3450lm/4600lm/5750lm					
WL-14LSUD8FT100WB2D1HV(30K-35K-40K)-YY	8FT	60W/80W/100W	6900lm/9200lm/11500lm					
WL-14LSUDL10WB2D1HV(30K-35K-40K)-YY	L Pattern	6W/8W/10W	690lm/920lm/1150lm					
WL-14LSUDT10WB2D1HV(30K-35K-40K)-YY	T Pattern	6W/8W/10W	690lm/920lm/1150lm					
WL-14LSUDC12WB2D1HV(30K-35K-40K)-YY	X Pattern	8W/10/12W	920lm/1150lm/1380lm					

* Remark: Standard Color Tolerance：⩽ 5SDCM (Single CCT) , ≤ 7SDCM （Mixed CCT）； ≤ 3SDCM or ≤ 5SDCM, are available

Order Guide

Sample Model#:Windows 787-WL-14LSUD4FT50WB2D1HV(30K-35K-40K)-BK

Windows 787	WL-14LSUD							
Product Family	Mode	Length	Wattage	Dip-switch	Dimming	Power Voltage	CCT	Surface color
Windows 787= 7.87"width	WL-14LSUD= Gen14 Linear Series Up&Down	2FT 4FT 8FT L= L Pattern T= T Pattern C= X Pattern	25W=15W/20W/25W 50W=30W/40W/50W 100W=60W/80W/100W 10W=6W/8W/10W 10W=6W/8W/10W 12W=8W/10/12W	B2=3CCT Select, 3Watt Select	D1=0-10V (1%-100%)	HV=120-347V UV=120-277V	(30K-35K-40K)= 3000K/3500K/4000K CCT Select	BK=Black WH=White SA=Silver CUS=Custom

Accessories

CABLE	MOUNTING ACCESSORIES	CANOPY TYPE	ACCESSORIES	OTHER
6AC-5C=7'5-Core 600V Cable	STE=Aircraft Cable--E type	SCKA=5"Canopy	14LLS=GEN14 L-Shape Connector(Lit-Pattern)	14LB=Linkable Bracket
6AC-6C=7'6-Core 600V Cable work with EM	SDS=DrywallSuspension Kits	SCKB=5"Slim Canopy	14TLS=GEN14 T-Shape Connector(Lit-Pattern)	8EM=8W Emergency Backup Internal
3AC-5C=7'5-Core 300V Cable	SCS=Drop Ceiling Suspension Kits	SCKC=1.7"Slim Canopy	14XLS=GEN14 X-Shape Connector(Lit-Pattern)	BR=Bluetooth / PIR Sensor
3AC-6C=7'6-Core 300V Cable work with EM				IT=Indicate light & test switch

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Contact us for the latest product information.

Windows 787

Pendant

WISDOM LIGHT

Product Specifications

Construction

- Precision cut housing extruded from 6063 aluminum
- Nominal 2' ,4', 8' illuminated sections
- Standard white, black, silver and custom powder

Light Engine

- Standard 3 CCT Selectable options, 3000K/3500K/4000K
- CRI :Ra≥90, Standard Color accuracy: ≤ 5SDCM (Single CCT) , ≤ 7SDCM （Mixed CCT）;≤ 3SDCM or ≤ 5SDCM, are available.
- Up & Down Proportion
  Up 30%,Down 70%

OPTICS

- UV stabilized, impact resistant, matte textured surface soft diffuse PC extruded lens ships installed. Product installation does not require removal of lens
- Semi-Direct (30/70) optical distribution delivers 750–1250 Lumens/foot
- 115° low peak angle indirect distribution
- Ultra wide direct distribution

LED Drivers

- Class II UL certified driver
- Traditional electronic drivers are available for 120- 347V applications
- Flicker free <5%, PFC>0.9, THD<20%

Controls and Integrated Sensors

- Equipped standard with a 0-10V continuous dimming driver. Compatible with most standard dimming devices

Mounting

- Pendant



Lengths

- Available in 2 ft , 4ft, 8ft
- Additional fixture lengths are available please consult factory

LINKABLE FUNCTION

- Max number after interconnection
  2FT= 7 units 4FT=7 units 8FT=4 units
- Total connected load is <420W at 120V & <960W at 277V & <1200W at 347V

Electrical

- 0-10V 1% -100% Dimming provided as standard
- Dimming wires capped with wire nuts for non-dimming applications
- Battery backup options provided
- Default battery location is internal to the the fixture
- Estimated lumen output = battery wattage * efficacy (see performance table)
- The EPC option will bypass local controls and dimming upon loss of normal power. This option is required when the fixture has both integrated sensors and emergency circuiting

Weight

- Approximately 1.15 lbs per foot

Environment

- Suited for damp location installations.
- Operating temperature range: -25° C to 50° C

Approvals

- ETL - listed for damp location
- Tested to IESNA LM-79 and LM-80

Warranty

- Five year warranty standard. Optional ten year warranty available.

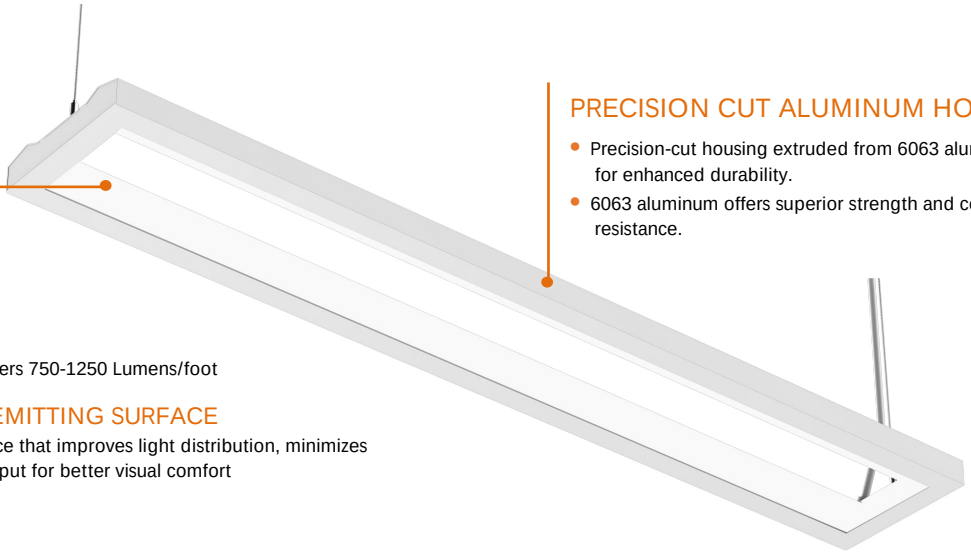
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Windows 787

Pendant

WISDOM LIGHT

Features



PRECISION CUT ALUMINUM HOUSING

- Precision-cut housing extruded from 6063 aluminum for enhanced durability.
- 6063 aluminum offers superior strength and corrosion resistance.

PC SEMI-DIRECT LENS

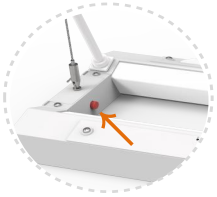
Semi-Direct (30/70) optical distribution delivers 750-1250 Lumens/foot

INTERNAL TRIANGULAR LIGHT-EMITTING SURFACE

The lens features an internal triangular surface that improves light distribution, minimizes glare, and ensures even, consistent light output for better visual comfort

SIDE COVER

- Side cover available in different color options (Custom colors)
- Can be additionally equipped with Bluetooth / PIR sensor or indicate light & test switch module.



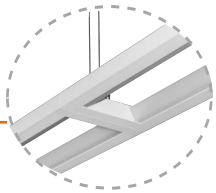
indicate light & test switch



Bluetooth / PIR sensor

OPTICS

- UV stabilized, impact resistant, matte textured surf ace soft diffuse PC extruded lens ships installed. Pro duct installation does not require removal of lens
- 115° low peak angle indirect distribution
- Ultra wide direct distribution



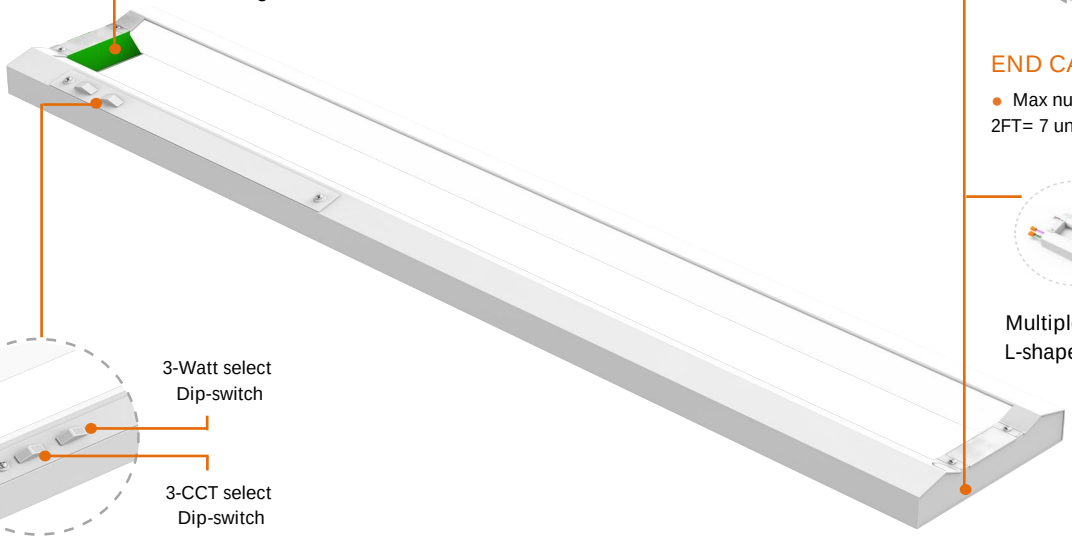
END CAP LINKABLE FUNCTION

- Max number after interconnection

2FT= 7 units 4FT=7 units 8FT=4 units



Multiple connector patterns available:
L-shape, T-shape, X-shape



3-Watt select Dip-switch

3-CCT select Dip-switch

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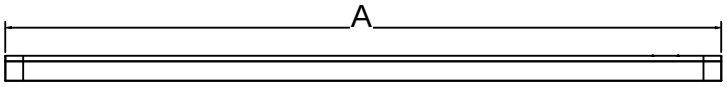
Windows 787

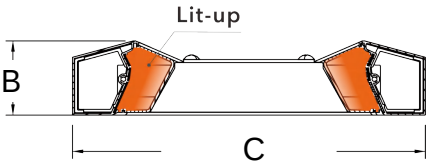
Pendant

WISDOM LIGHT

Dimension

2/4/8FT



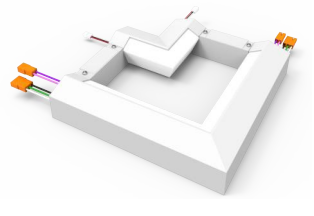


MODEL	A	B	C
WL-14LSUD2FT25WB2D1HV(30K-35K-40K)-YY	23.62 " (600mm)	1.65 " (42mm)	7.87"(200mm)
WL-14LSUD4FT50WB2D1HV(30K-35K-40K)-YY	47.24 " (1200mm)	1.65 " (42mm)	7.87"(200mm)
WL-14LSUD8FT100WB2D1HV(30K-35K-40K)-YY	94.49 " (2400mm)	1.65 " (42mm)	7.87"(200mm)

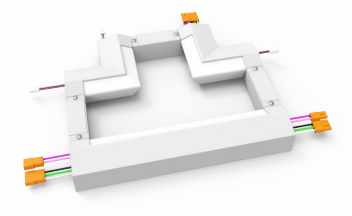
Packing Information

Model	G.W./CTN	Inner Carton Size	Outer Carton Size	PCS/CTN	40#HQ CTN Qty (pcs)
WL-14LSUD2FT25WB2D1HV(30K-35K-40K)-YY	2.4kg	660*95*247mm	680*410*267mm	4	850 ctns / 3,400 pcs
WL-14LSUD4FT50WB2D1HV(30K-35K-40K)-YY	4.2kg	1255*95*247mm	1275*310*267mm	3	630 ctns / 1,890 pcs
WL-14LSUD8FT100WB2D1HV(30K-35K-40K)-YY	6.26kg	2460*95*247mm	2480*210*267mm	2	440 ctns / 880 pcs

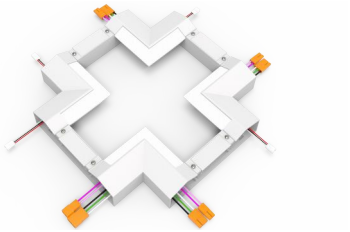
Lit-Pattern Connectors



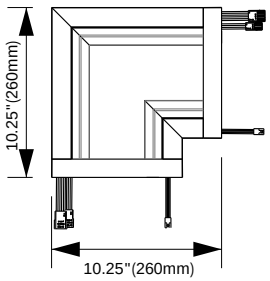
14LLS(L-Shape)

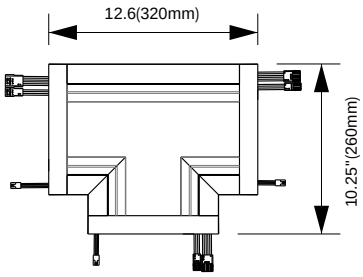


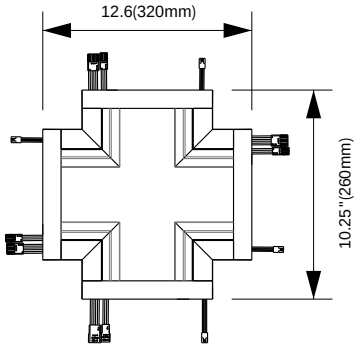
14TLS(T-Shape)



14XLS(X-Shape)







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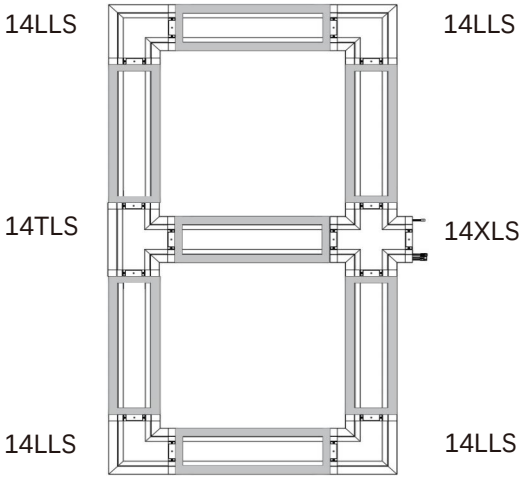
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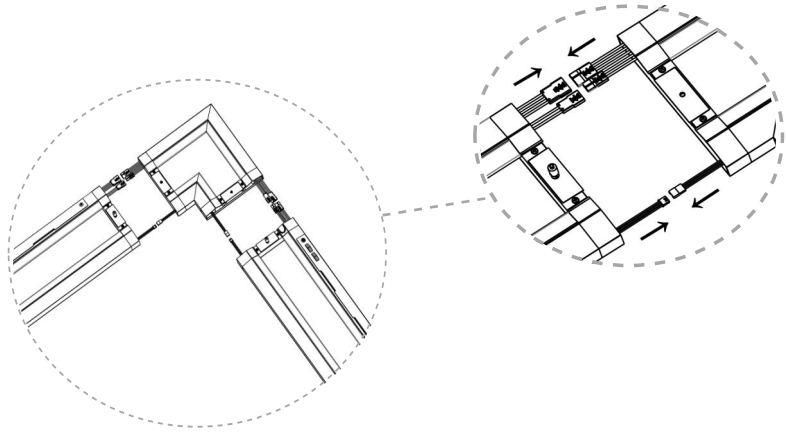
Windows 787

Pendant

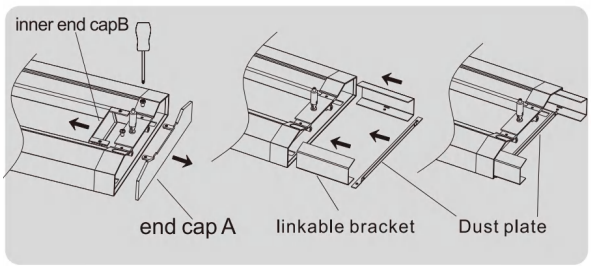
WISDOM LIGHT

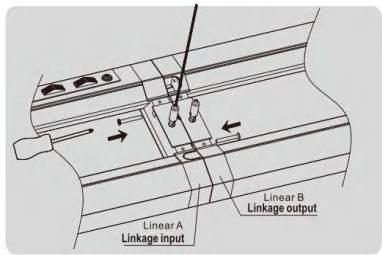
Example for lit-pattern

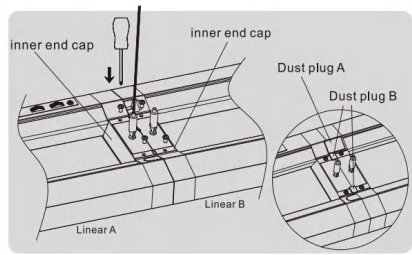




Quick linkable function







Remove end cap A and end cap B, insert the bracket, then connect the male and female wire connectors. Finally, fix end cap A back in place. For linkable details, please refer to the installation instructions.

Canopy Type

Power feed/None Power feed

SCKA= 5'' Canopy -D5"*H0.8"



Non Power feed



Power feed

SCKB = 5'' Slim Canopy -Slim D5"*H0.3"



Non Power feed



Power feed

SCKC =1.7'' Slim Canopy -Slim D1.7"*H0.3"



Non Power feed

STE-Aircraft Cable--E type

1	E Type Aircraft Cable	2PCS
2	Screw BA4*30	4PCS
3	Plastic Anchor	2PCS



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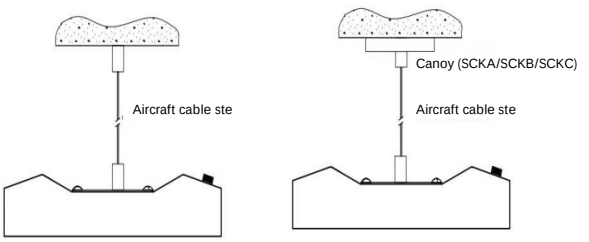
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Pendant

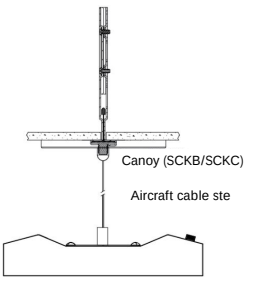
WISDOM LIGHT

Mounting accessories

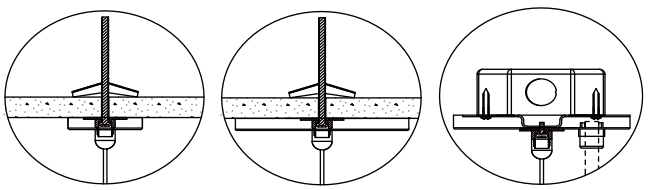
1.Dry ceiling Pendant



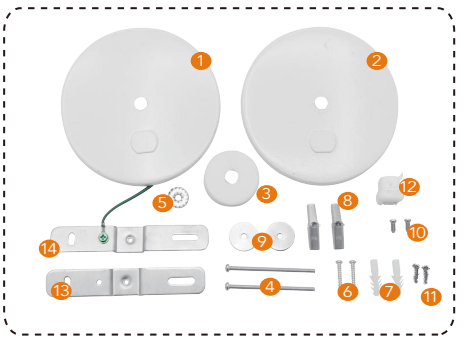
2.Drop ceiling Pendant



SDS-Drywall Suspension Kits

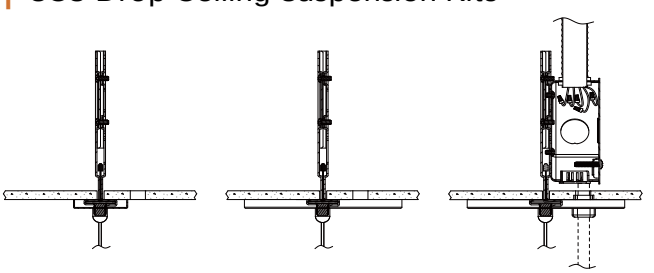




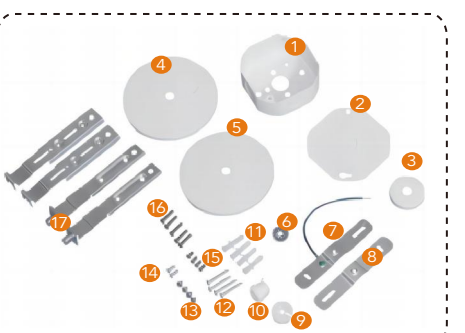


1	5''Slim Canopy (Non-Power feed)	1PCS	4	Screw PM4*70	2PCS	7	Plastic Anchor	4PCS	10	Screw PM4*10	2PCS	13	U Bracket with Ground	1PCS
2	5''Slim Canopy (Power feed)	1PCS	5	Lock Washer	1PCS	8	Butterfly Anchor	2PCS	11	Screw 8#-32*1-3/4	2PCS	14	U Bracket	1PCS
3	1.7''Slim Canopy	1PCS	6	Screw PA4*30	4PCS	9	Flat Washer	2PCS	12	Wire buckle	1PCS			

SCS-Drop Ceiling Suspension Kits







1	4" J-box	1PCS	5	5''Slim Canopy (Power feed)	1PCS	9	Plastic Grommet	1PCS	13	Screw PB4*5	2PCS	17	T-Grid Clips	2 Sets
2	4" J-box Plate	1PCS	6	Lock Washer	1PCS	10	Wire buckle	1PCS	14	Screw PM4*10	2PCS			
3	1.7''Slim Canopy	1PCS	7	U Bracket with Ground	1PCS	11	Plastic Anchor	4PCS	15	Screw PM4*8	4PCS			
4	5''Slim Canopy (Non-Power feed)	1PCS	8	U Bracket	1PCS	12	Screw BA4*30	4PCS	16	Screw 8-32*1-3/4	6PCS			

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Windows 787

Pendant

WISDOM LIGHT

Accessories (Ordered separately)



Low Voltage Plug and Play Sensor

A compact PIR sensor with integrated photocell for occupancy sensing and daylight harvesting.

- Fits low-profile luminaires.
- Plug-and-play with easy integration.
- Dusk-to-dawn operation with photocell.
- Auto-calibrates for optimal lighting.

BR=Bluetooth / PIR Sensor

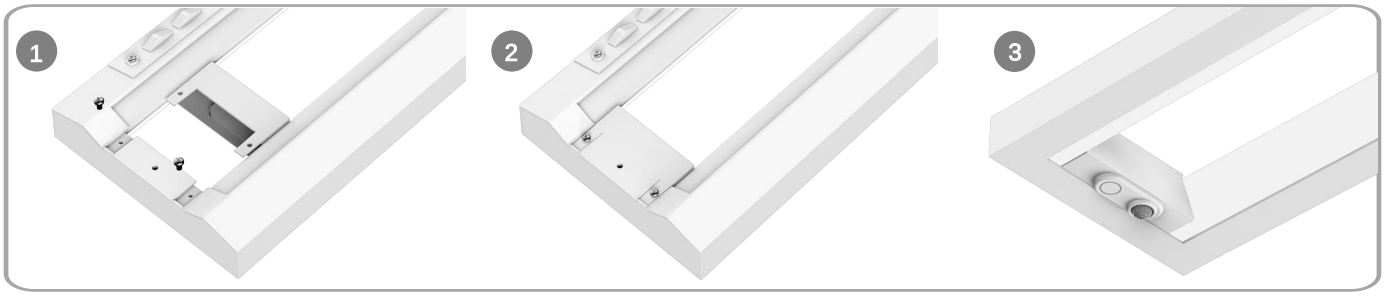


Indicator and test switch 2-in-1 design. Press to check battery status. Ideal for emergency lighting systems.

Type: Indicator Light
Diameter: 10mm
Voltage: 6V
Rating: 250V AC, 0.3W
Insulation Resistance: DC500V ≥ 5MΩ
Dielectric Strength: AC1500V/1mm
Electrical Life: > 20,000 hours

IT=Indicate light & test switch

Multiple options - Sensor & Emergency Function Cover + Installation Diagram





Other Accessory



6AC-5C = 7' 5-Core 600V Cable
6AC-6C = 7' 6-Core 600V Cable work with EM
3AC-5C = 7' 5-Core 300V Cable
3AC-5C = 7' 5-Core 300V Cable work with EM



8EM=8W Emergency Backup Internal



14LB=Linkable Bracket(2pcs)

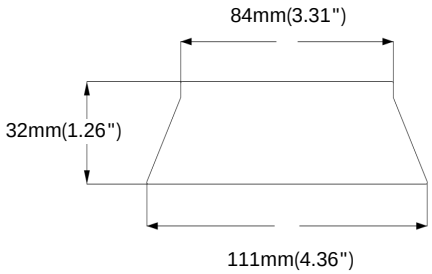
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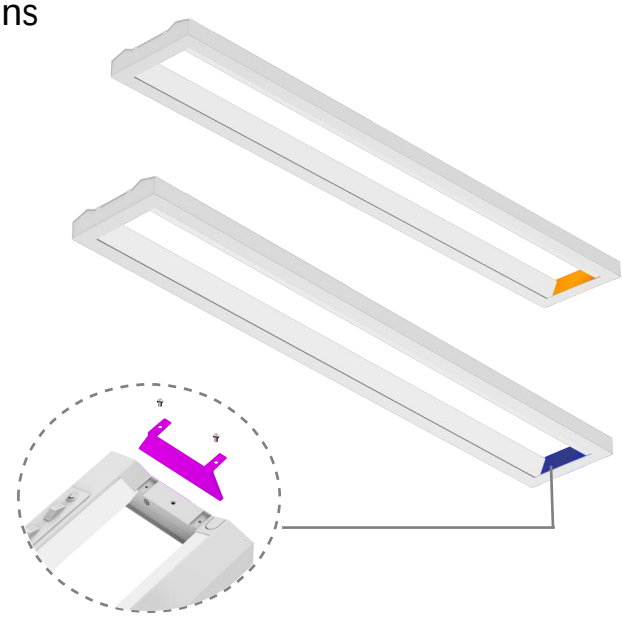
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Flexible Design
Customizable Interior Side Cover Options

Interior side covers are available in customizable finishes to align with your architectural vision.
Standard options are also provided to ensure seamless design integration.





RAL1003 Signal Yellow
RAL2017 Orange
RAL1024 Ochre Yellow
RAL2002 Vermilion
RAL6038 Luminous Green
RAL5012 Light Blue
Custom Color

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Windows 787

Pendant

WISDOM LIGHT

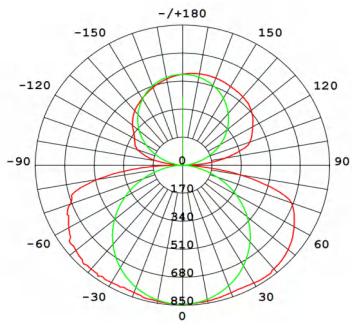
Housing & CCT	Lumen output
	Up30% Down 70%
White & 3000K	1250LM/FT,12.5W/FT

All efficacy is +5% base on different CCT and housing color. For other CCT,housing color etc. please check the IES file to gain the accurate data

Windows 787-WL-14LSUD

NOMINALFLUX(lm):5266.82,NOMINAL POWER(W):50W,Imax(cd) :844.5,Efficay:106.19Lm/W

Windows 787-WL-14LSUD/4FT/50W/RA90/4000K/White



AVERAGE BEAM ANGLE(50%):360.0 DEG

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	836.6	826.9	826.1	838.0	837.2
20	822.8	789.7	778.1	815.0	822.1
30	824.6	741.3	704.1	777.0	821.6
40	821.1	691.6	606.5	738.7	822.6
50	796.2	637.0	488.5	694.3	804.6
60	743.3	557.2	356.6	625.4	759.3
70	669.3	456.1	215.2	531.0	689.5
80	338.8	270.1	83.07	408.2	499.1
90	10.86	8.625	3.315	38.40	43.45
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

γ	Φzone	Φtotal
00-10	79.93	79.93
10-20	231.5	311.4
20-30	360.9	672.3
30-40	462.9	1135
40-50	531.5	1667
50-60	551.8	2219
60-70	517.8	2736
70-80	418.5	3155
80-90	162.1	3317
UNIT:lm/klm		

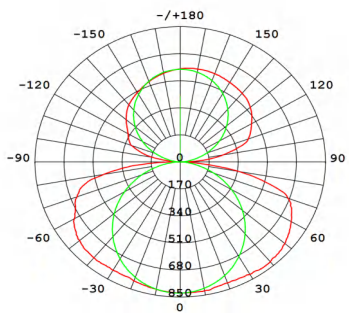
LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	7395	2082
80	12272	3009
75	13211	3546
70	12307	3958
65	10589	4259
60	9350	4486
55	8483	4643
50	7791	4779
45	7224	4894

Windows 787-WL-14LSUD

NOMINALFLUX(lm):5291.04,NOMINAL POWER(W):50W,Imax(cd) :827.0,Efficay:110.46Lm/W

Windows 787-WL-14LSUD/4FT/50W/RA90/3500K/White



AVERAGE BEAM ANGLE(50%):360.0 DEG

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	822.7	814.2	806.7	815.6	813.6
20	810.0	785.0	760.2	786.8	796.4
30	816.7	741.0	686.5	742.3	787.2
40	820.2	698.4	590.5	701.0	787.3
50	799.1	646.1	475.4	658.3	768.2
60	749.4	566.5	345.0	591.7	716.7
70	671.8	455.6	208.7	498.8	642.5
80	344.9	279.1	79.05	382.6	455.1
90	11.26	8.767	3.269	36.43	42.25
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

γ	Φzone	Φtotal
00-10	78.19	78.19
10-20	226.3	304.5
20-30	352.7	657.2
30-40	451.8	1109
40-50	518.9	1628
50-60	539.3	2167
60-70	503.4	2671
70-80	406.3	3077
80-90	156.2	3233
UNIT:lm/klm		

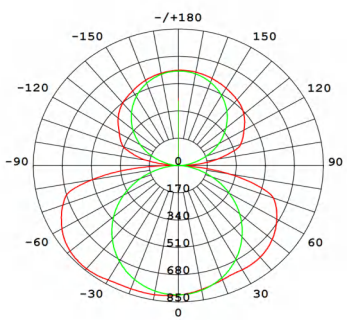
LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	7368	1981
80	12493	2863
75	13128	3415
70	12354	3837
65	10695	4135
60	9427	4340
55	8523	4508
50	7819	4651
45	7223	4762

Windows 787-WL-14LSUD

NOMINALFLUX(lm):5293.15,NOMINAL POWER(W):50W,Imax(cd) :839.5,Efficay:103.79Lm/W

Windows 787-WL-14LSUD/4FT/50W/RA90/3000K/White



AVERAGE BEAM ANGLE(50%):360.0 DEG

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	784.3	782.8	788.3	808.0	816.9
20	756.5	739.1	744.1	791.3	816.8
30	749.7	685.1	673.4	759.4	823.6
40	745.3	635.8	579.9	727.2	838.6
50	717.5	582.8	469.1	692.3	829.3
60	665.8	504.4	343.3	632.9	788.4
70	592.4	409.6	210.3	538.6	720.6
80	302.0	242.3	82.77	415.0	516.9
90	11.68	10.86	5.954	43.10	48.95
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

γ	Φzone	Φtotal
00-10	76.45	76.45
10-20	221.4	297.9
20-30	345.8	643.7
30-40	444.5	1088
40-50	512.0	1600
50-60	533.5	2134
60-70	501.3	2635
70-80	406.3	3041
80-90	161.8	3203
UNIT:lm/klm		

LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	6569	2230
80	10940	2998
75	11524	3489
70	10894	3867
65	9427	4135
60	8374	4319
55	7615	4467
50	7020	4590
45	6537	4681

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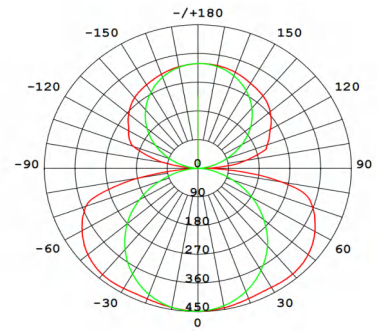
Windows 787

Pendant

WISDOM LIGHT

Windows 787-WL-14LSUD

Windows 787-WL-14LSUD/2FT/25W/RA90/3000K



AVERAGE BEAM ANGLE(50%):360.0 DEG

NOMINALFLUX(lm):2876.52,NOMINAL POWER(W):25W,Imax(cd) :448.5,Efficay:116.46Lm/W

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	444.2	440.4	437.8	440.7	443.3
20	435.3	420.8	411.5	422.7	436.0
30	431.4	393.8	369.6	398.5	435.5
40	432.7	366.7	317.6	374.4	435.5
50	421.6	337.8	252.7	346.0	421.3
60	396.1	296.0	183.8	303.6	391.9
70	357.8	240.4	109.1	246.1	350.4
80	248.5	166.2	42.34	152.6	176.0
90	16.86	3.775	1.110	3.023	1.551
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

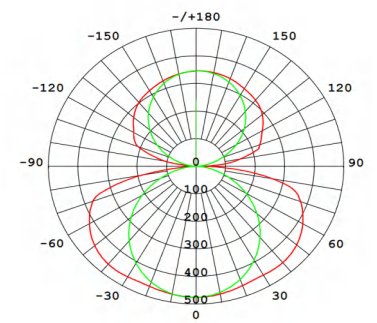
γ	Φzone	Φtotal
00-10	42.48	42.48
10-20	122.8	165.3
20-30	191.2	356.5
30-40	244.4	600.9
40-50	279.1	879.9
50-60	287.5	1167
60-70	265.2	1433
70-80	207.8	1640
80-90	70.40	1711
		UNIT:lm/klm

LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	12394	1315
80	11924	2032
75	10588	2387
70	8718	2659
65	7459	2886
60	6601	3064
55	5966	3179
50	5466	3276
45	5055	3375

Windows 787-WL-14LSUD

Windows 787-WL-14LSUD/2FT/25W/RA90/3500K



AVERAGE BEAM ANGLE(50%):360.0 DEG

NOMINALFLUX(lm):3038.97,NOMINAL POWER(W):25W,Imax(cd) :475.8,Efficay:126.62Lm/W

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	470.6	466.4	464.6	467.8	471.0
20	460.5	445.2	436.3	449.0	463.4
30	455.7	416.4	392.7	423.4	463.4
40	456.2	387.2	336.4	397.8	463.2
50	444.0	356.5	268.9	367.4	448.2
60	416.8	312.3	194.2	322.4	417.2
70	376.1	253.7	116.4	261.1	372.9
80	261.3	175.8	44.68	163.6	187.4
90	17.32	3.992	1.185	3.294	2.021
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

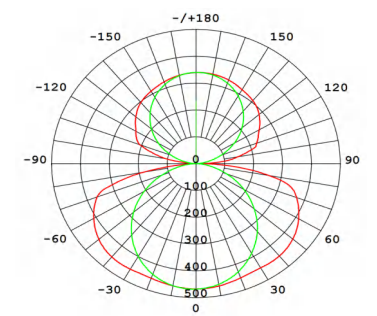
γ	Φzone	Φtotal
00-10	45.06	45.06
10-20	130.2	175.3
20-30	202.7	378.0
30-40	259.0	637.0
40-50	295.7	932.7
50-60	304.6	1237
60-70	280.9	1518
70-80	220.2	1738
80-90	74.89	1813
		UNIT:lm/klm

LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	13147	1421
80	12539	2144
75	11123	2527
70	9164	2835
65	7851	3061
60	6947	3237
55	6281	3374
50	5756	3487
45	5326	3588

Windows 787-WL-14LSUD

Windows 787-WL-14LSUD/2FT/25W/RA90/4000K



AVERAGE BEAM ANGLE(50%):360.0 DEG

NOMINALFLUX(lm):2986.53,NOMINAL POWER(W):25W,Imax(cd) :468.0,Efficay:121.40Lm/W

Zonal Flux Diagram

γ	C0	C45	C90	C135	C180
10	463.3	458.8	456.8	460.2	462.9
20	453.3	438.3	429.1	441.3	455.1
30	448.8	410.2	385.8	415.8	454.7
40	449.6	381.8	330.9	390.3	454.1
50	437.8	351.8	263.5	360.4	439.5
60	410.9	308.3	191.4	315.9	408.9
70	371.0	250.5	114.3	255.8	365.5
80	257.6	173.8	44.23	158.4	183.8
90	17.31	3.890	1.132	3.180	1.888
DEG	LUMINOUSINTENSITY:cd/klm				

Zonal Lumens

γ	Φzone	Φtotal
00-10	44.31	44.31
10-20	128.1	172.4
20-30	199.3	371.7
30-40	254.7	626.5
40-50	290.7	917.2
50-60	299.4	1217
60-70	276.1	1493
70-80	216.4	1709
80-90	73.47	1783
		UNIT:lm/klm

LUMINANCE cd/(m2)

G(DEG)	C0/180	C90/270
85	12852	1394
80	12361	2123
75	10982	2479
70	9038	2785
65	7737	3018
60	6848	3190
55	6192	3316
50	5675	3416
45	5252	3520

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