

## ILYAD Range



# ILYAD Wash LP25

Indoor projector for wall washing purposes.  
Projector equipped with a high-power LED.  
Asymmetrical distribution for a homogenous wall washing effect.

Tilt 146°.

Azimuth 365°.

Several mounting possibilities : 3 circuits track adaptor, hook mounting, tieback mounting. Other mounting options on demand.

Handle free.

Adjustments and positions maintained by friction and locking screw..



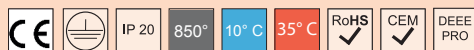
MANUFACTURING  
DESIGN

## Technical specifications

Light source type	LED
Led Power Rating	25W
Beam angle	Asymmetrical
Color temperature (Step Macadam (SDCM2))	3 000 K - 4 000 K
Led nominal output	2 670 lm - 2 735 lm
CRI (Ra)	97
R9	> 90
Lumen maintenance L80B10	80 000 operating hours
Dimming/control	Potentiometer (on board dimming) DALI 2 / Phase / Casambi
Thermal dissipation	Passive
Housing materials	Body : anodized aluminium – painted steel Reflector : Polycarbonate
Weight	1,400 kg
Finish	Black or White - Other RAL colors upon request



Centre Du Patrimoine Arménien (CPA) - Valence - France  
Architecte Y Architecture - @SpX Lighting



SPX Lighting - Offices : 10 rue des Marronniers 94 240 L'Hay Les Roses - France.

Factory : Zac des Coinchettes - 36 100 Issoudun - France.

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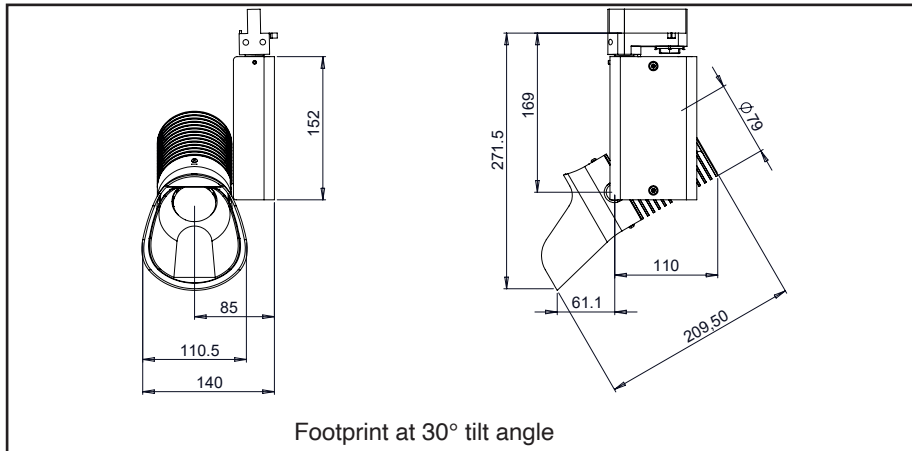
ILYAD Range

# ILYAD Wash LP 25

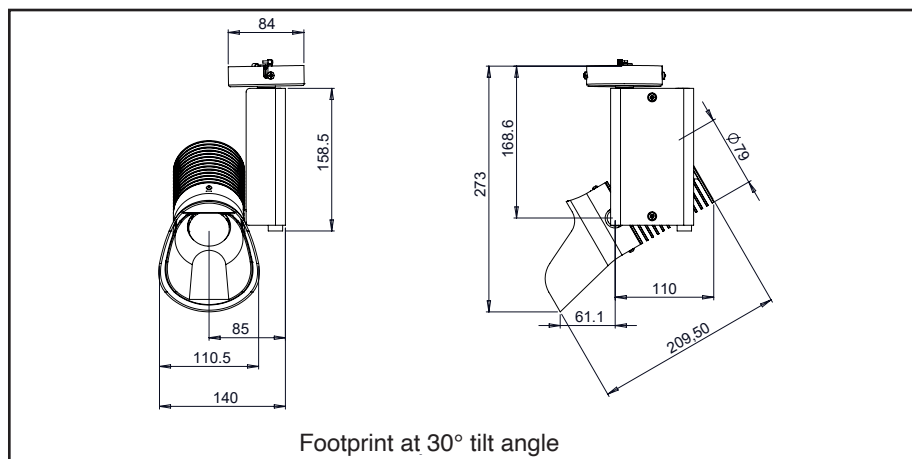


## Mounting versions

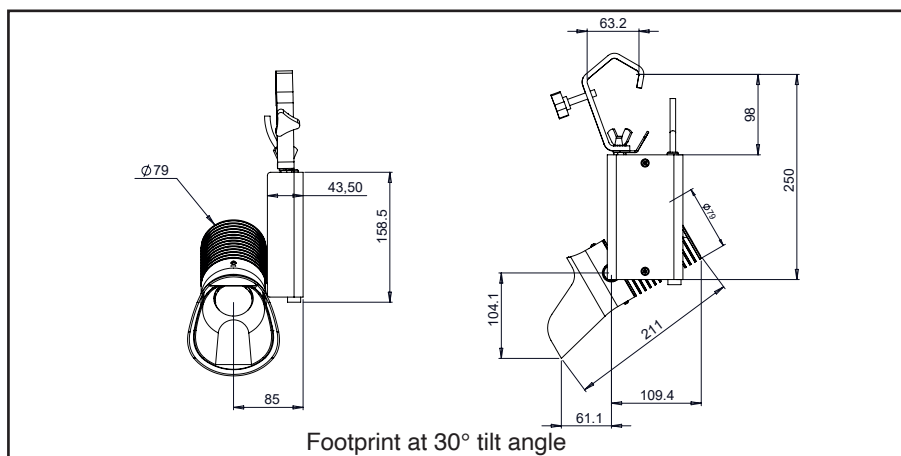
### 3 Circuits Track Adaptor



### Tieback



### Hook



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# ILYAD Wash LP 25

## Colorimetry Data

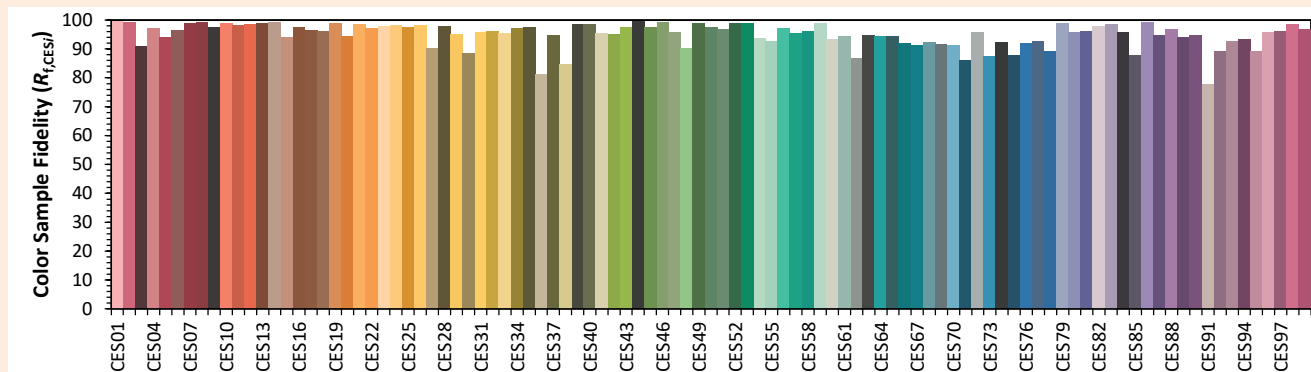
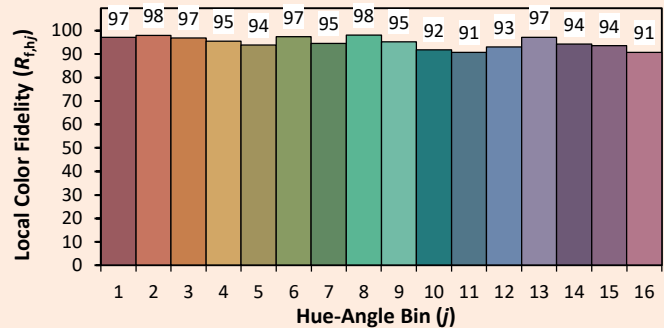
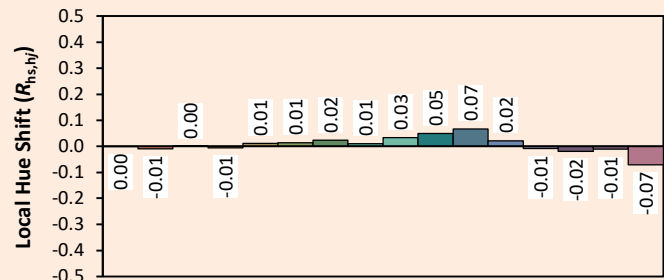
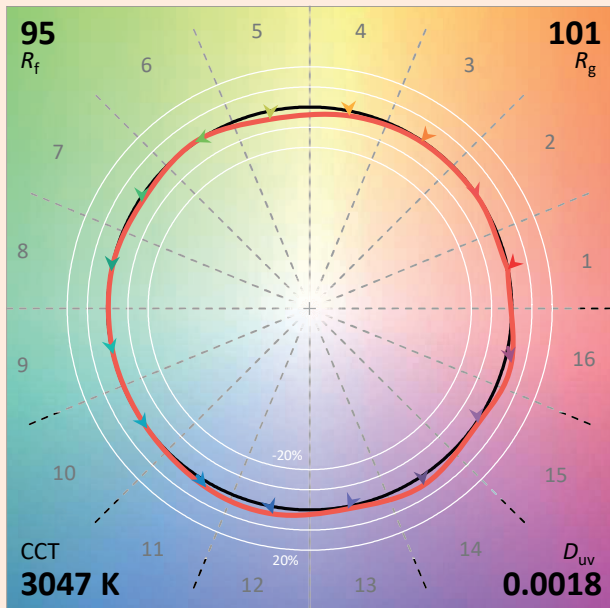
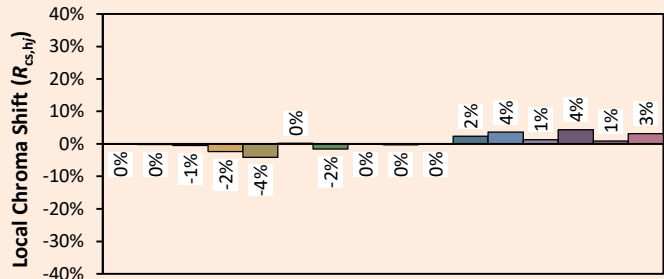
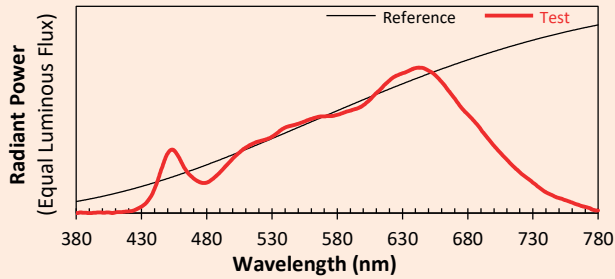


Source: COB 3000K

Manufacturer: SPX LIGHTING

Date: 22/07/2022

Model: ILYAD 3000K



Notes:

Values given as an indication, varying around the typical value.

x 0.4362  
y 0.4085  
u' 0.2482  
v' 0.5230

CIE 13.3-1995  
(CRI)

R<sub>a</sub> 98  
R<sub>g</sub> 100



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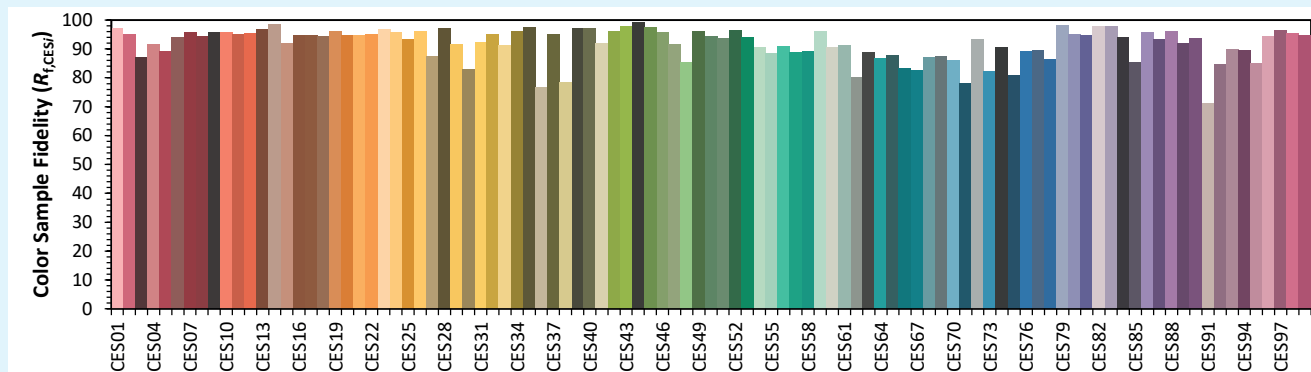
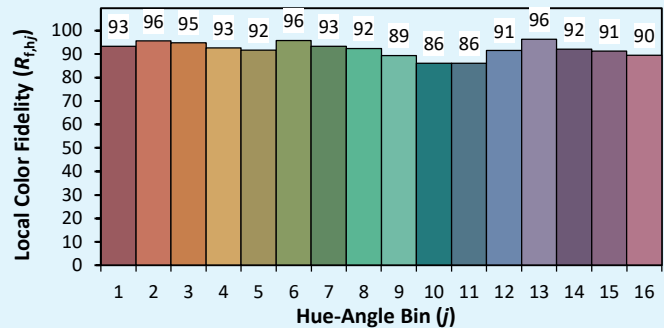
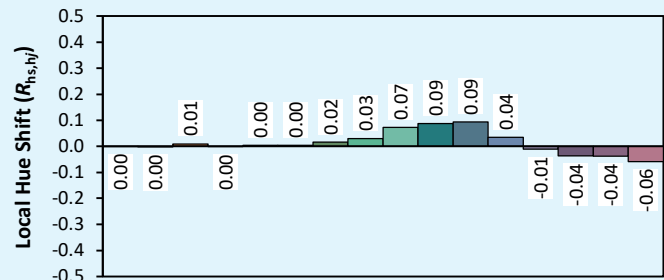
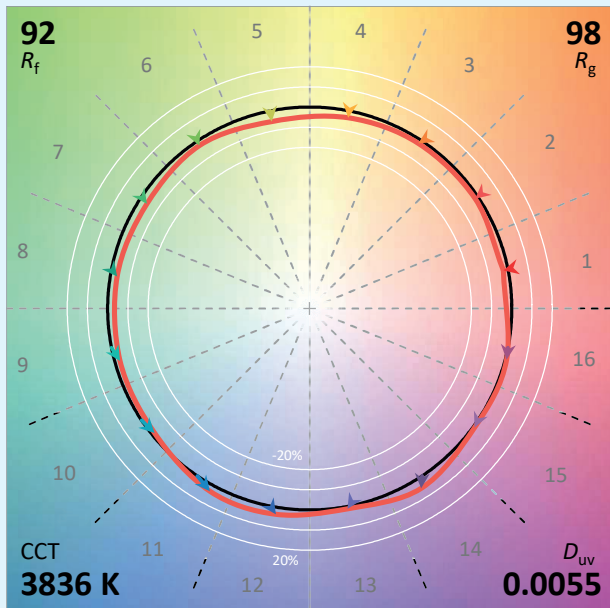
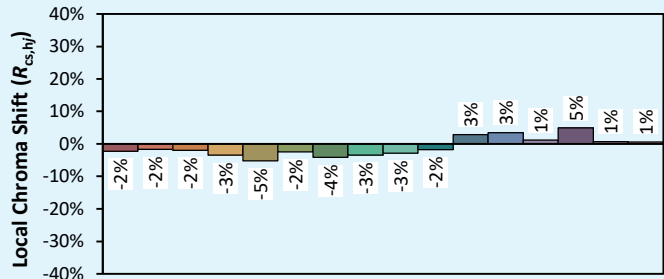
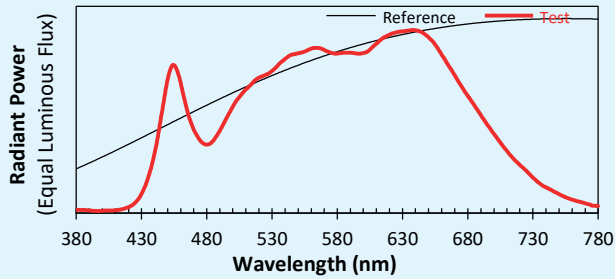


Source: COB 4000K

Manufacturer: SPX LIGHTING

Date: 22/07/2022

Model: ILYAD 4000K



Notes:

Values given as an indication, varying around the typical value.

x **0.3925**  
 y **0.3962**  
 u' **0.2253**  
 v' **0.5116**

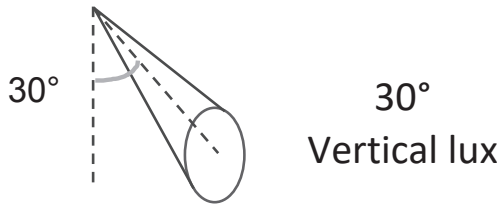
CIE 13.3-1995 (CRI)	
R <sub>a</sub>	94
R <sub>g</sub>	83



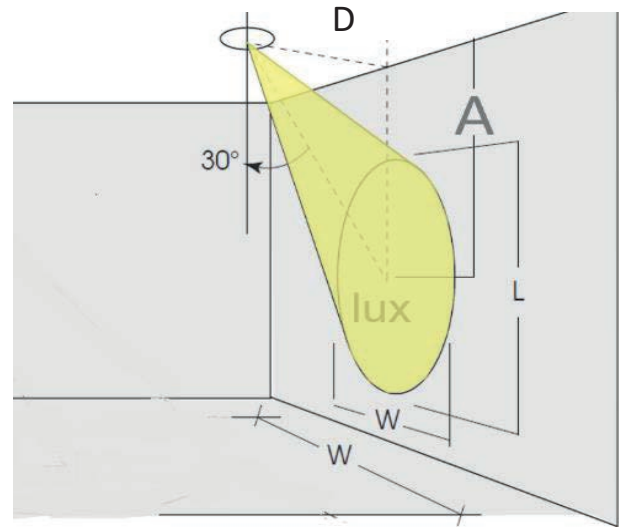
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# ILYAD Wash LP 25

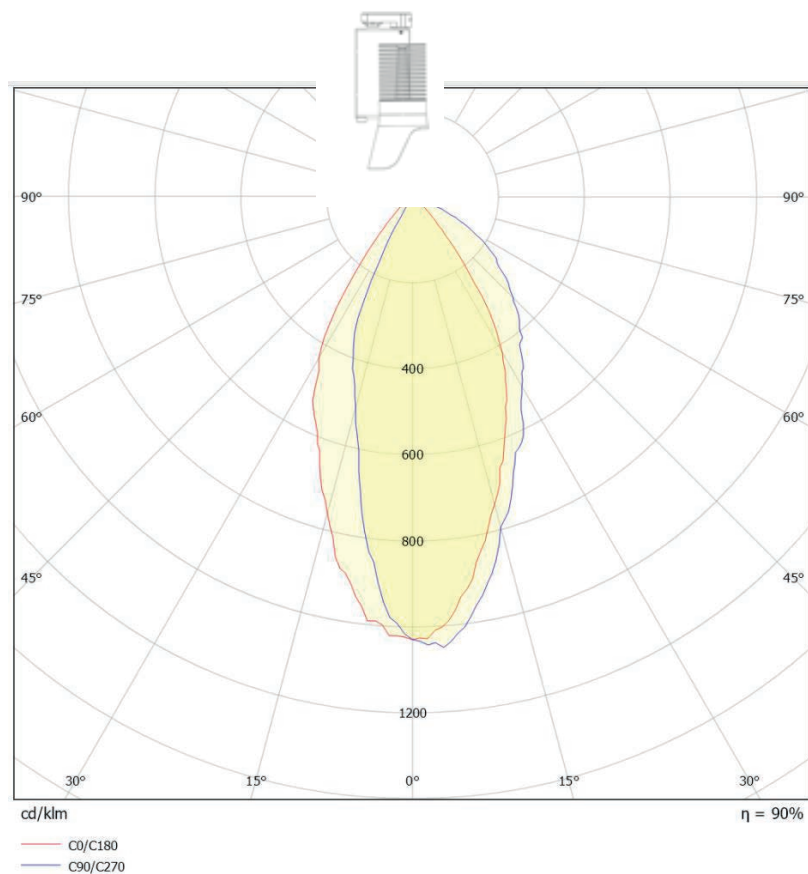
## Photometry Data



D	lux	L	W	A
0.5	1368	0.9	1.1	0.9
1	342	1.8	2.2	1.7
2	86	3.6	4.3	3.5
3	38	5.3	6.5	5.2



ILYAD W LP25 3000K



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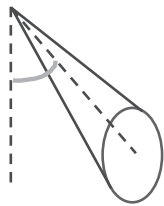
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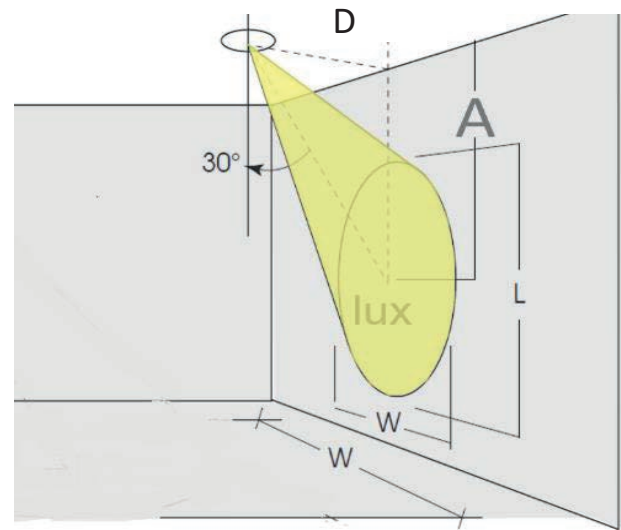
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## Photometry Data

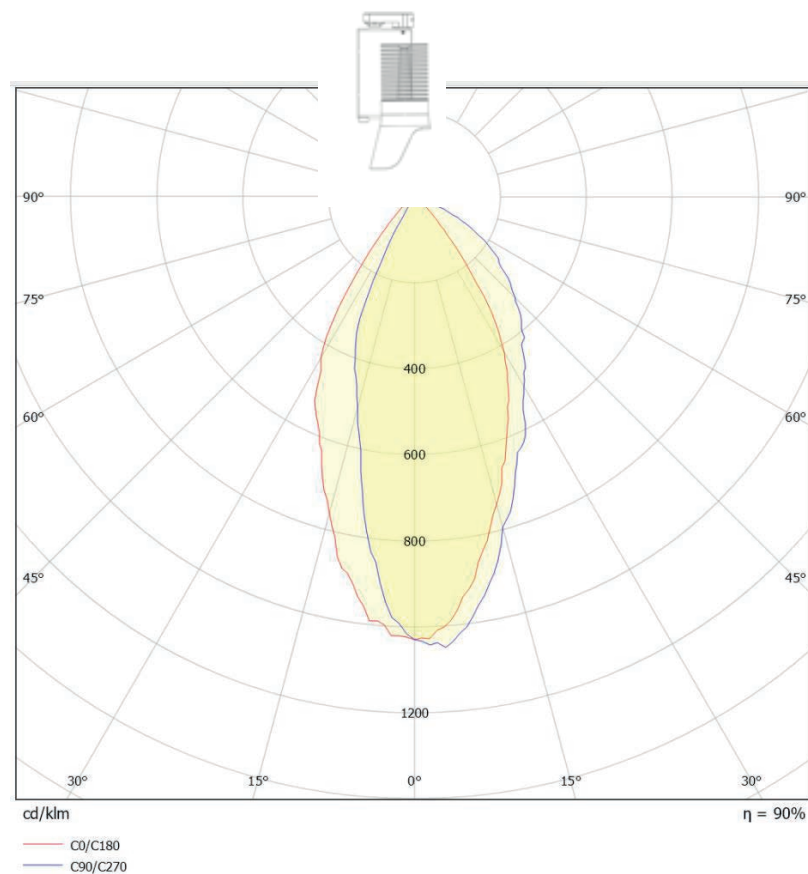


30°  
Vertical lux

D	lux	L	W	A
0.5	1406	0.9	1.1	0.9
1	352	1.8	2.2	1.7
2	88	3.6	4.3	3.5
3	39	5.3	6.5	5.2



ILYAD W LP25 4000K



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## Items References



Power Consumption	Mounting Versions	Dimming Control	Zoom	Color Temp	Black Finish	White Finish
29W	3 Circuits Track Adaptor	Potentiometer	ASY	Warm White	PRI01280	PRI01281
29W	3 Circuits Track Adaptor	Potentiometer	ASY	Neutral White	PRI01282	PRI01283
29W	3 Circuits "Track Pulse" Adaptor	DALI	ASY	Warm White	PRI01284	PRI01285
29W	3 Circuits "Track Pulse" Adaptor	DALI	ASY	Neutral White	PRI01286	PRI01287
29W	3 Circuits Track Adaptor	CASAMBI	ASY	Warm White	PRI01288	PRI01289
29W	3 Circuits Track Adaptor	CASAMBI	ASY	Neutral White	PRI01290	PRI01291
29W	3 Circuits Track Adaptor	PHASE	ASY	Warm White	PRI01292	PRI01293
29W	3 Circuits Track Adaptor	PHASE	ASY	Neutral White	PRI01294	PRI01295
29W	HOOK	Potentiometer	ASY	Warm White	PRI01296	PRI01297
29W	HOOK	Potentiometer	ASY	Neutral White	PRI01298	PRI01299
29W	HOOK	DALI	ASY	Warm White	PRI01300	PRI01301
29W	HOOK	DALI	ASY	Neutral White	PRI01302	PRI01303
29W	HOOK	CASAMBI	ASY	Warm White	PRI01304	PRI01305
29W	HOOK	CASAMBI	ASY	Neutral White	PRI01306	PRI01307
29W	HOOK	PHASE	ASY	Warm White	PRI01308	PRI01309
29W	HOOK	PHASE	ASY	Neutral White	PRI01310	PRI01311
29W	TIEBACK	Potentiometer	ASY	Warm White	PRI01312	PRI01313
29W	TIEBACK	Potentiometer	ASY	Neutral White	PRI01314	PRI01315
29W	TIEBACK	DALI	ASY	Warm White	PRI01316	PRI01317
29W	TIEBACK	DALI	ASY	Neutral White	PRI01318	PRI01319
29W	TIEBACK	CASAMBI	ASY	Warm White	PRI01320	PRI01321
29W	TIEBACK	CASAMBI	ASY	Neutral White	PRI01322	PRI01323
29W	TIEBACK	PHASE	ASY	Warm White	PRI01324	PRI01325
29W	TIEBACK	PHASE	ASY	Neutral White	PRI01326	PRI01327



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