

# **ILYAD Wash TW**

Indoor projector for wall washing purposes mounting equipped with a bicolor LED.

Asymmetrical distribution for a homogenous wall washing effect.

The ILYAD Wash Tunable White is equipped with a power supply enabling the light intensity adjustment as well as the mix of white lights by two on-board potentiometers or via Bluetooth or DALI. Tilt 146°.

Azimuth 365°.

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

Adjustments and positions maintained by friction and locking screw.





### Technical specifications

Light source type Led Power Rating Beam angle

Color temperature (Step Macadam (SDCM2)

Led nominal output

CRI (Ra)

Lumen maintenance L70

Dimming/control

Thermal dissipation Housing materials

Weight Finish

LED

32 W

Asymmetrical

Ajustable 2 700K to 6 000K

2 840 lm constant

> 90

50 000 operating hours

Two Potentiometer / DALI 2 /

**CASAMBI** 

**Passive** 

Body: anodized aluminium -

painted steel

Reflector: polycarbonate

1,500 kg

Black or White - Other RAL colors

upon request.







New room «Chapelle du Louvre» located in the Pavillon de l'Horloge Louvre of Paris Museum - @Spx Lighting









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

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

Contacts +33 01 82 33 02 80 - contact@spx-lighting.com - www.spx-lighting.com

All rights reserved. Partial or complete reproductions is prohibited unless written permission of SPX Lighting. Information contained in this document does not contractually bind Si and precision of the present information, the responsibility of SPX Lighting can not be sought in case of inaccurate information. SPX Lighting reserves the right to change this information for the consequences of the use of the present document. This publication does not imply any transfer of intellectual property rights.

Date of publication FEBRUARY 2023

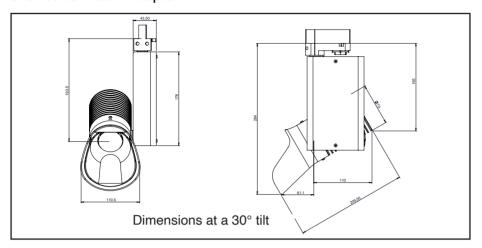


# ILYAD Range ILYAD Wash TW

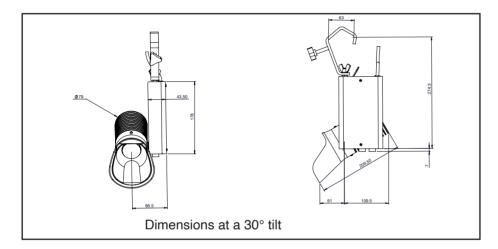


# **Mounting versions**

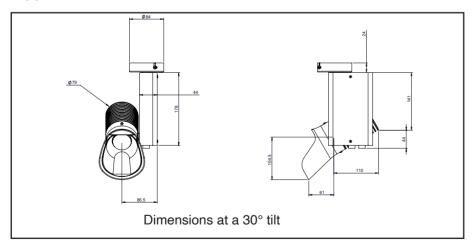
### 3 Circuits Track Adaptor



#### **Tieback**



#### Hook



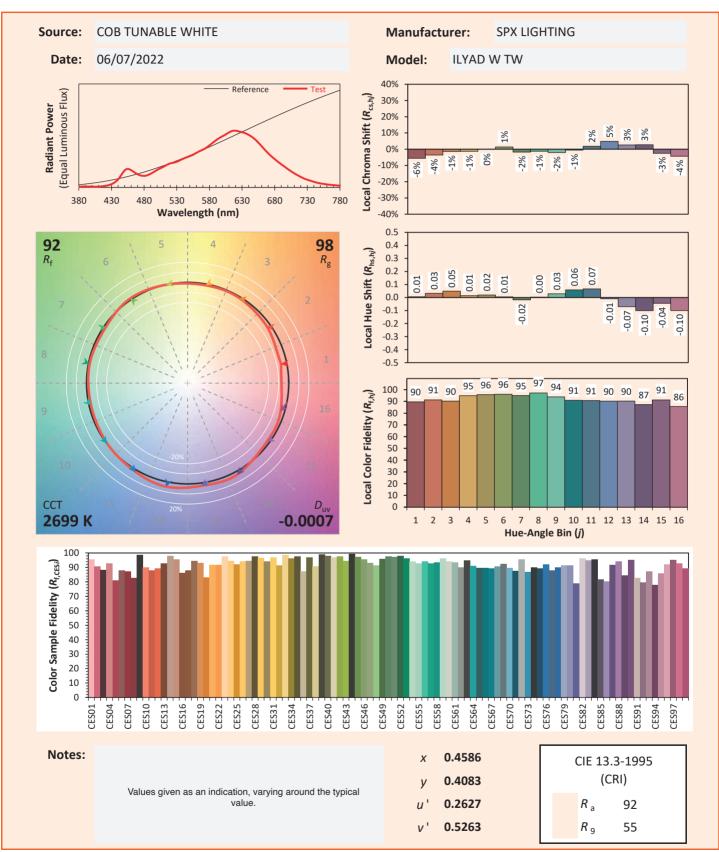




# ILYAD Wash TW



### **Colorimetry Data**





**VERSION 23A** 

SPX Lighting - Offices: 10 rue des Marronniers 94 240 L'Hay Les Roses - France. Factory: Zac des Coinchettes - 36 100 Issoudun - France.

Contacts +33 01 82 33 02 80 - contact@spx-lighting.com - www.spx-lighting.com

All rights reserved. Partial or complete reproductions is prohibited unless written permission of SPX Lighting, Information on ontained in this document does not contractually bind SP3 and precision of the present information, the responsibility of SPX Lighting can not be sought in case of inaccurate information. SPX Lighting reserves the right to change this informat liable for the consequences of the use of the present document. This publication does not imply any transfer of intellectual property rights.

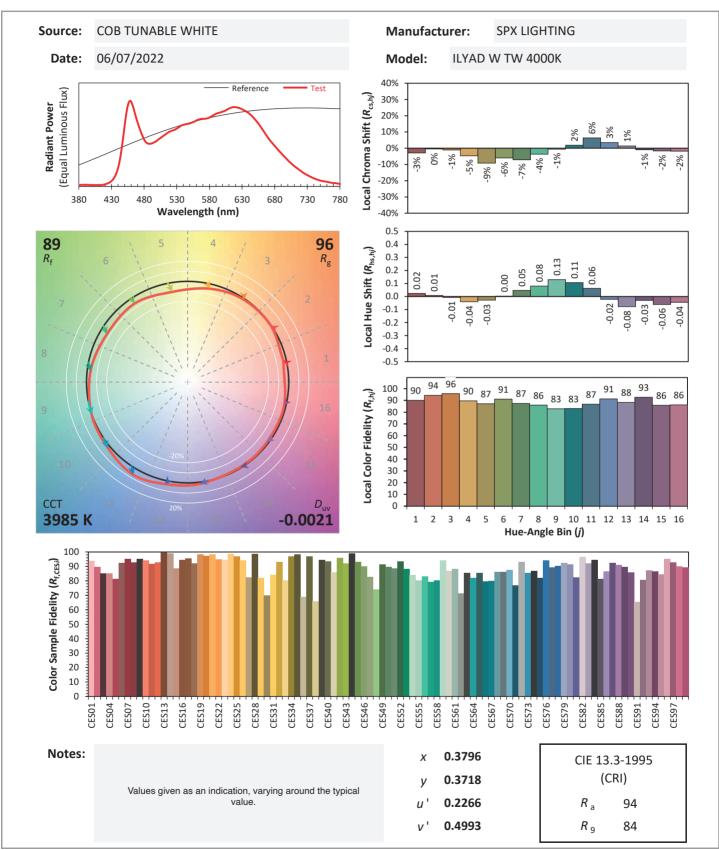
Date of publication FEBRUARY 2023 ument does not contractually bind SPX Lighting. Despite the care SPX Lighting brings to the accuracy serves the right to change this information at any time without prior notice. SPX Lighting cannot be held



# ILYAD Wash TW



## **Colorimetry Data**





**VERSION 23A** 

**SPX Lighting** - Offices: 10 rue des Marronniers 94 240 L'Hay Les Roses - France. Factory: Zac des Coinchettes - 36 100 Issoudun - France.

Contacts +33 01 82 33 02 80 - contact@spx-lighting.com - www.spx-lighting.com

All rights reserved. Partial or complete reproductions is prohibited unless written permission of SPX Lighting, Information or notained in this document does not contractually bind SPX Lighting. Despite the care SPX Lighting brings to the accuracy and precision of the present information, the responsibility of SPX Lighting cannot be sought in case of inaccurate information. SPX Lighting reserves the right to change this information at any time without prior notice. SPX Lighting cannot be held liable for the consequences of the use of the present document. This publication does not imply any transfer of intellectual property rights.

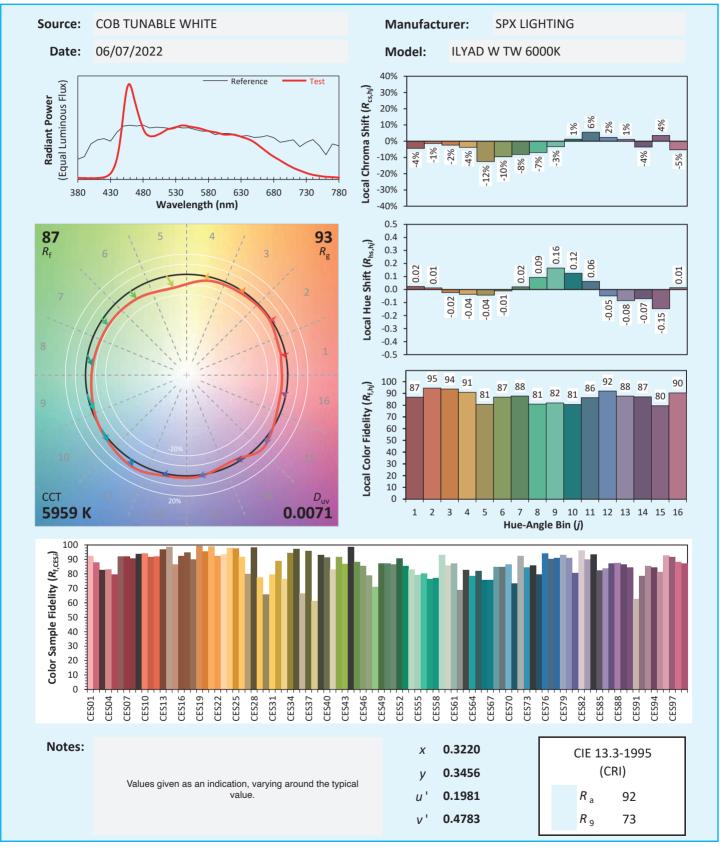
Date of publication FEBRUARY 2023



# ILYAD Wash TW



## **Colorimetry Data**





**VERSION 23A** 

SPX Lighting - Offices: 10 rue des Marronniers 94 240 L'Hay Les Roses - France. Factory: Zac des Coinchettes - 36 100 Issoudun - France.

Contacts +33 01 82 33 02 80 - contact@spx-lighting.com - www.spx-lighting.com

All rights reserved. Partial or complete reproductions is prohibited unless written permission of SPX Lighting, Information contained in this document does not contractually bind SPX Lighting. Despite the care SPX Lighting brings to the accuracy and precision of the present information, the responsibility of SPX Lighting can not be sought in case of inaccurate information. SPX Lighting reserves the right to change this information at any time without prior notice. SPX Lighting cannot be held liable for the consequences of the use of the present document. This publication does not imply any transfer of intellectual property rights.

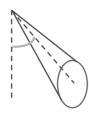
Date of publication FEBRUARY 2023



# ILYAD Wash TW

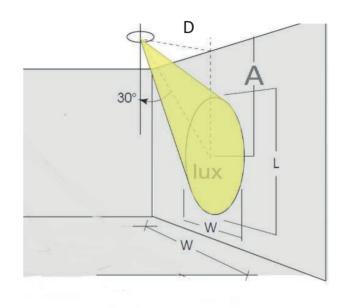


# **Photometry Data**

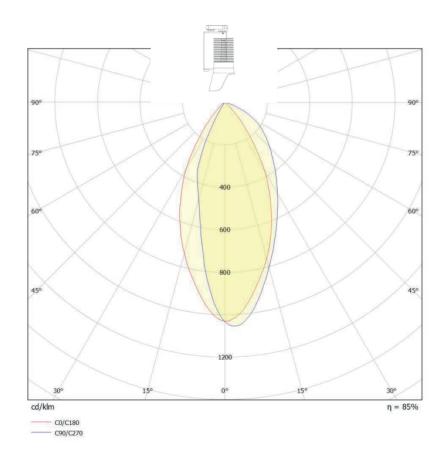


30° Vertical lux

D	lux	L	W	Α
0.5	1465	0.9	1.1	0.9
1	366	1.8	2.2	1.7
2	92	3.6	4.3	3.5
3	41	5.3	6.5	5.2



### **ILYAD W TW 2700-6000**







# **ILYAD Wash TW**



## **Items References**

Power Consumption	Mounting Versions	Dimming Control	Zoom	Color Temp	Black Finish	White Finish
40W	3 Circuits Track Adaptor	Potentiometer	ASY	2 700K - 6 000K	PRI01715	PRI01721
40W	3 Circuits Track Adaptor	Potentiometer	ASY	2 700K - 6 000K	PRI01717	PRI01723
40W	3 Circuits "Track Pulse" Adaptor	DALI	ASY	2 700K - 6 000K	PRI01719	PRI01725
40W	HOOK	Potentiometer	ASY	2 700K - 6 000K	PRI01727	PRI01733
40W	HOOK	Potentiometer	ASY	2 700K - 6 000K	PRI01729	PRI01735
40W	HOOK	DALI	ASY	2 700K - 6 000K	PRI01731	PRI01737
40W	TIEBACK	Potentiometer	ASY	2 700K - 6 000K	PRI01739	PRI01745
40W	TIEBACK	Potentiometer	ASY	2 700K - 6 000K	PRI01741	PRI01747
40W	TIEBACK	DALI	ASY	2 700K - 6 000K	PRI01743	PRI01749



Factory SPX Lighting - Issoudun - France



