

LEXYS Range



LEXYS

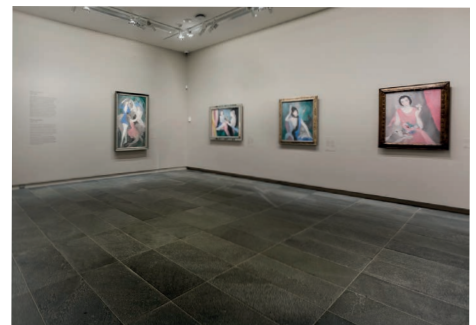
Indoor spotlight, equipped with a high output Led.
 Holding positions by tightening the locking pin
 Tilt angle 320°
 Tieback mounting : Azimuth 365°.
 3 Circuits track adaptor mounting : Azimuth 350°
 (365° optional).
 Accessories: barndoors and filter holder.
 Control : On board dimming, Casambi, DALI2,
 Phase-cut.
 Mounting possibilities : track adaptor and tie back
 mounting



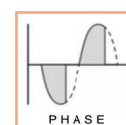
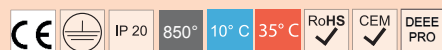
**MANUFACTURING
DESIGN**

Technical specifications

Light source type	LED
Led Power Rating	13 W
Beam angle	14° or 25° or 31°
Color temperature (SDCM2)	3 000 K - 4 000 K
Led nominal output	1 190 lm - 1 290 lm
CRI (Ra)	98 98
R9	> 90
Lumen maintenance L80B10	110 000 operating hours
Dimming/control	Potentiometer / Phase cut / DALI 2 Casambi
Thermal dissipation	Passive
Housing materials	Body : anodized aluminium – painted steel
Weight	0,950 kg
Finish	Black or White - Other RAL colors upon request



Orangerie Museum - Art in Paris exhibition
 Marie Laurencin Room. - @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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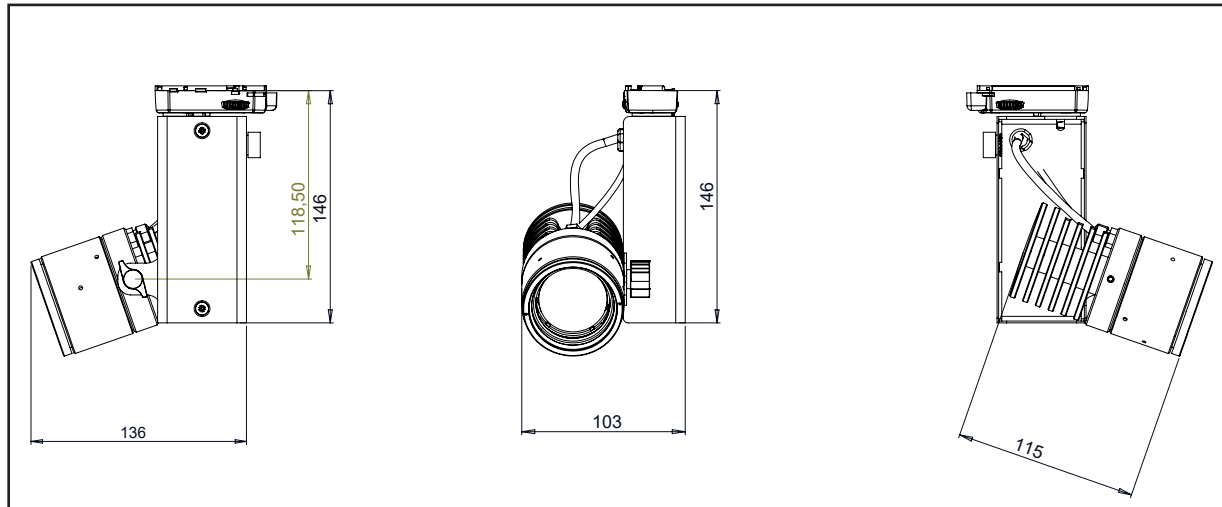
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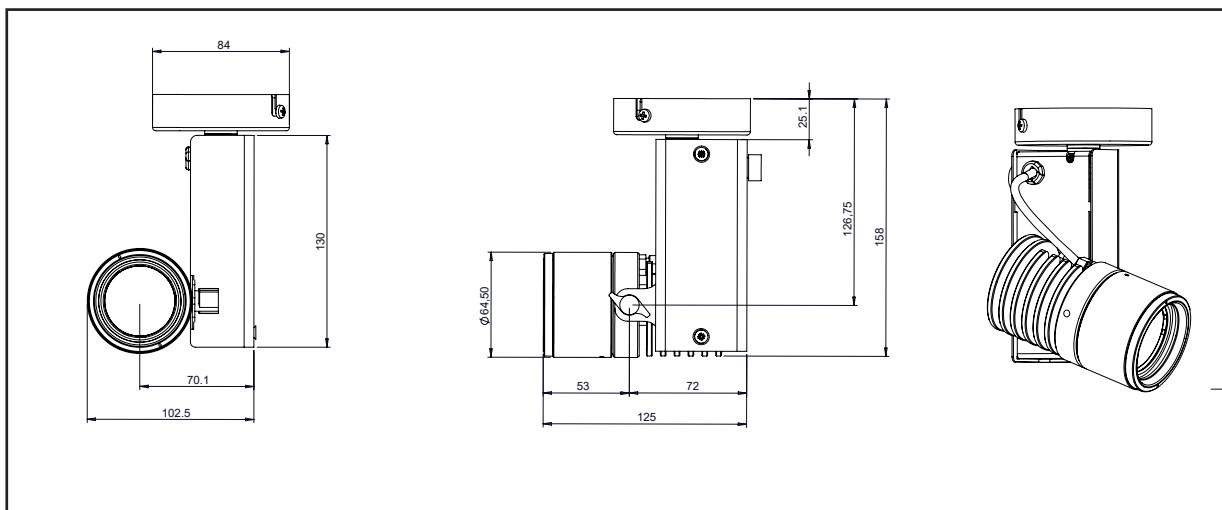
Mounting versions



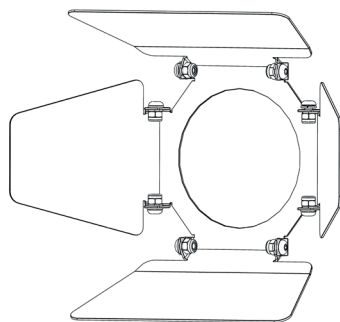
3 Circuits Track Adaptor



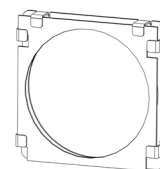
Tieback



Accessories



Barndoors



Filter holder



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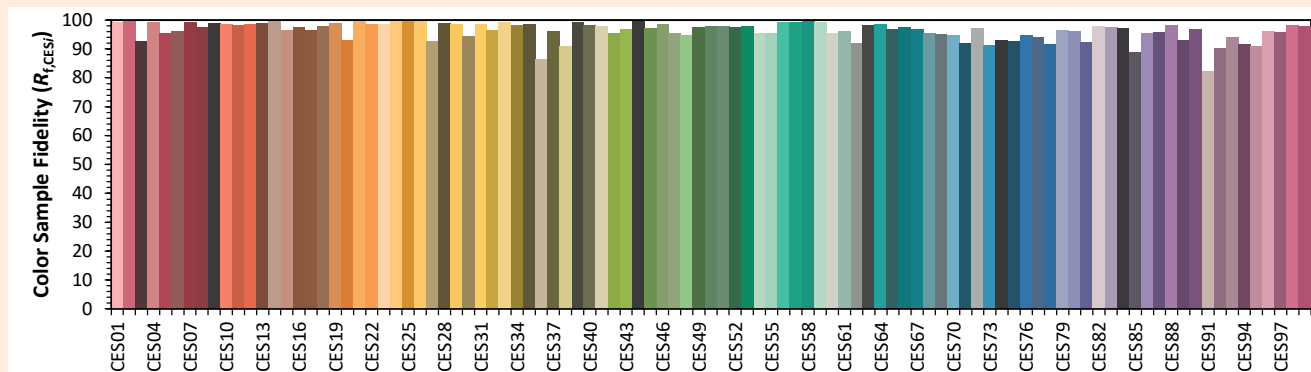
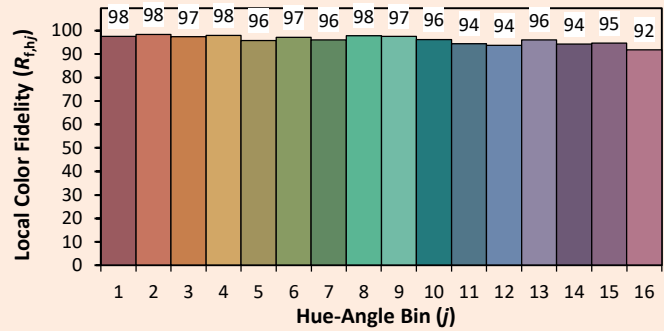
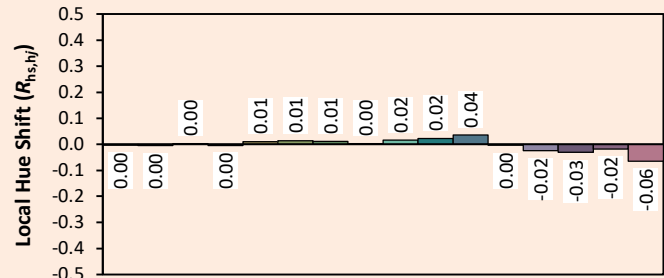
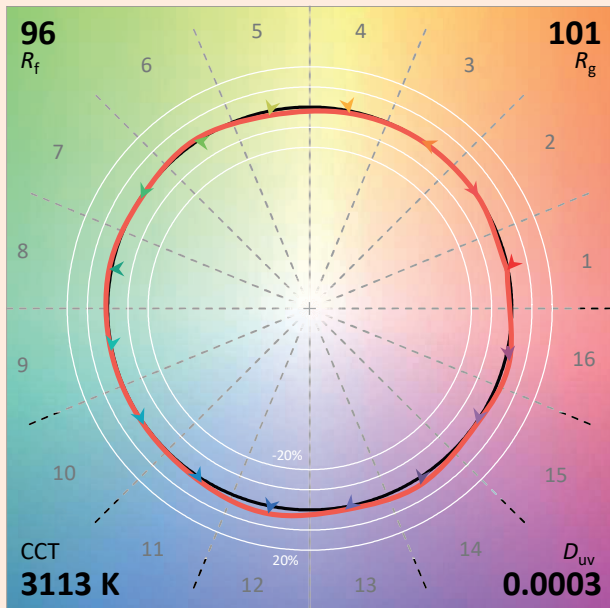
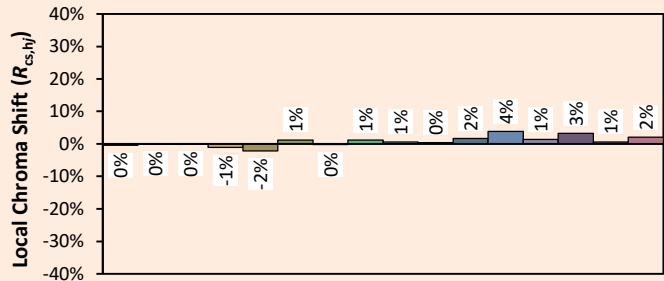
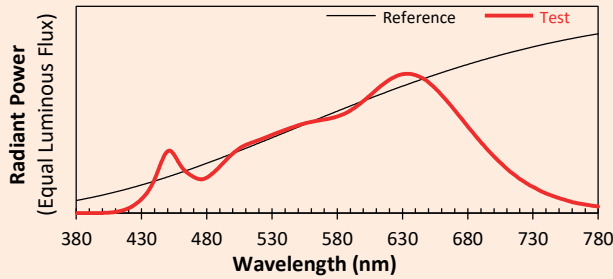


Source: COB 3000K

Date: 22/07/2022

Manufacturer: SPX LIGHTING

Model: LEXYS 3000K



Notes:

Indicative values varying around the typical value.

x 0.4296
y 0.4022
u' 0.2466
v' 0.5196

CIE 13.3-1995 (CRI)	
R _a	98
R _g	96



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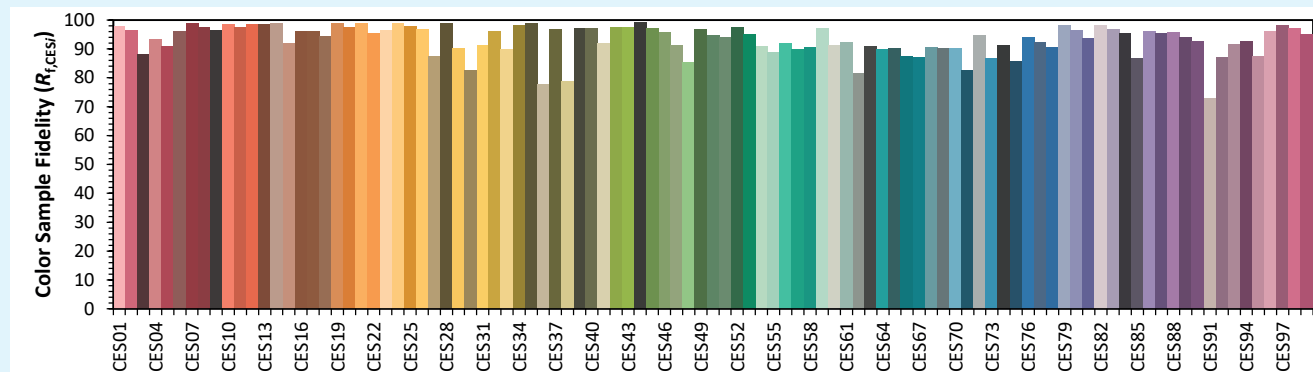
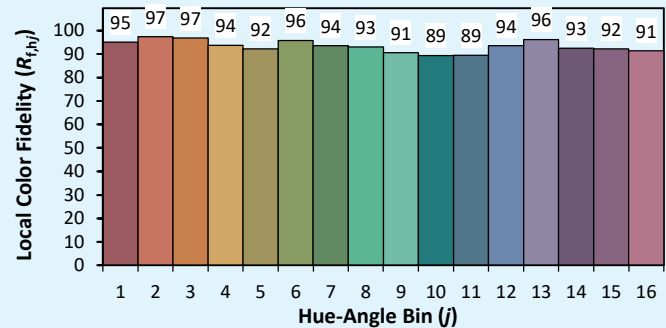
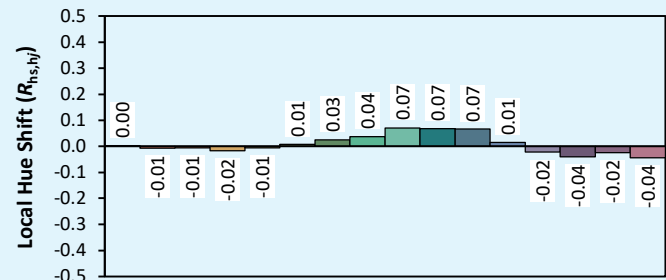
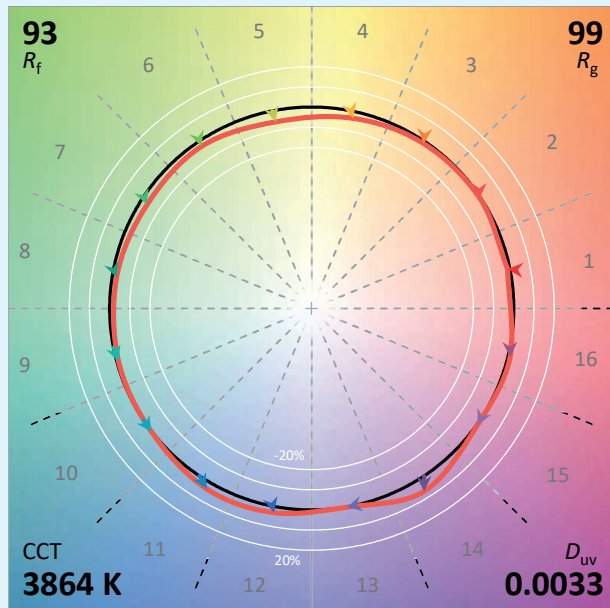
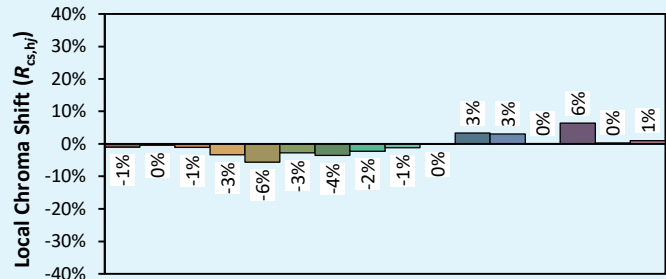
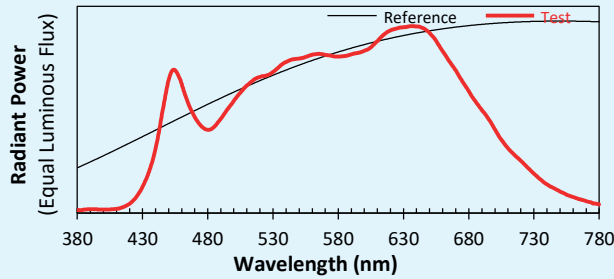


Source: COB 4000K

Date: 22/07/2022

Manufacturer: SPX LIGHTING

Model: LEXYS 4000K



Notes:

Indicative values varying around the typical value.

x 0.3893
y 0.3893
u' 0.2259
v' 0.5083

CIE 13.3-1995
(CRI)

R_a 97
 R_g 94



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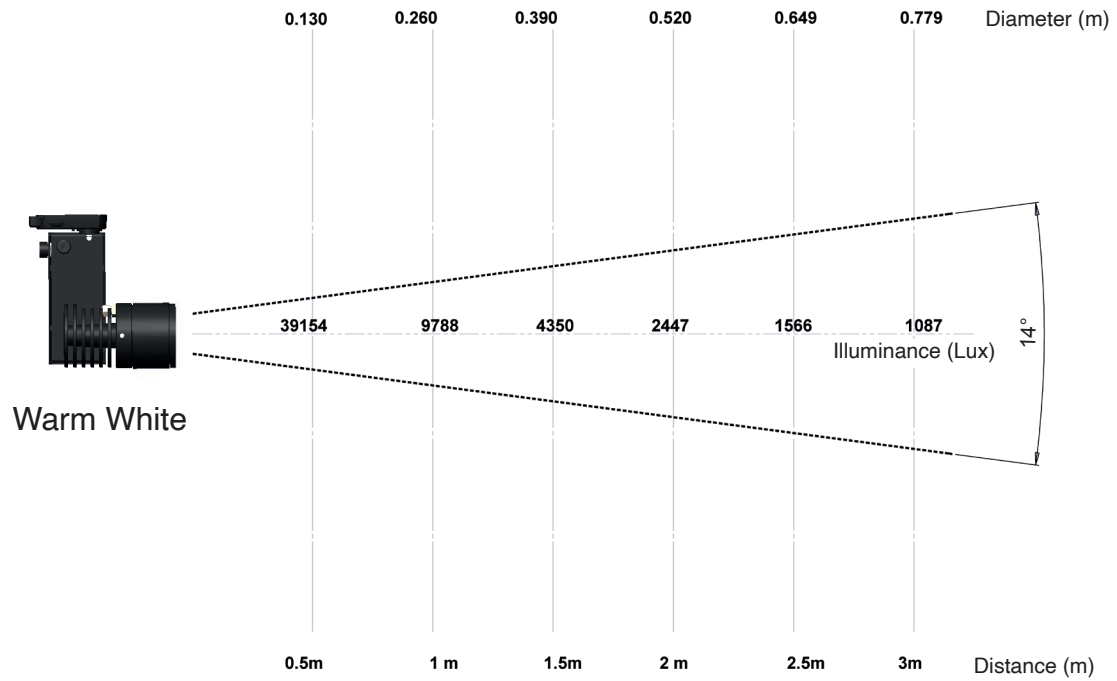
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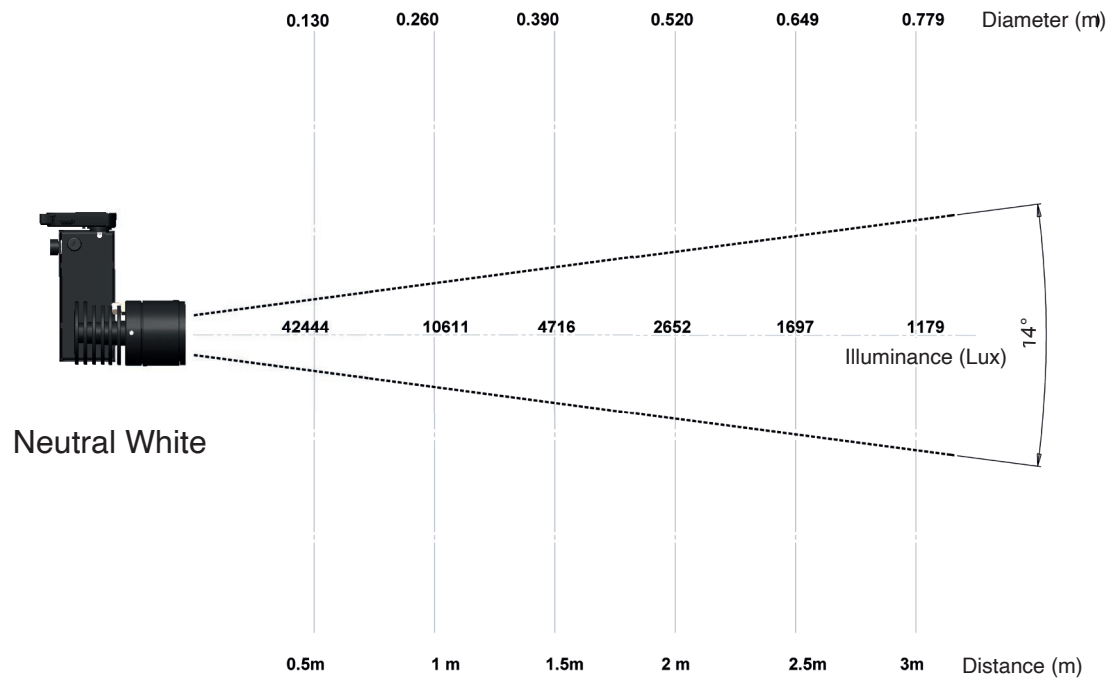
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Photometry Data



LEXYS 3000K 14°



LEXYS 4000K 14°



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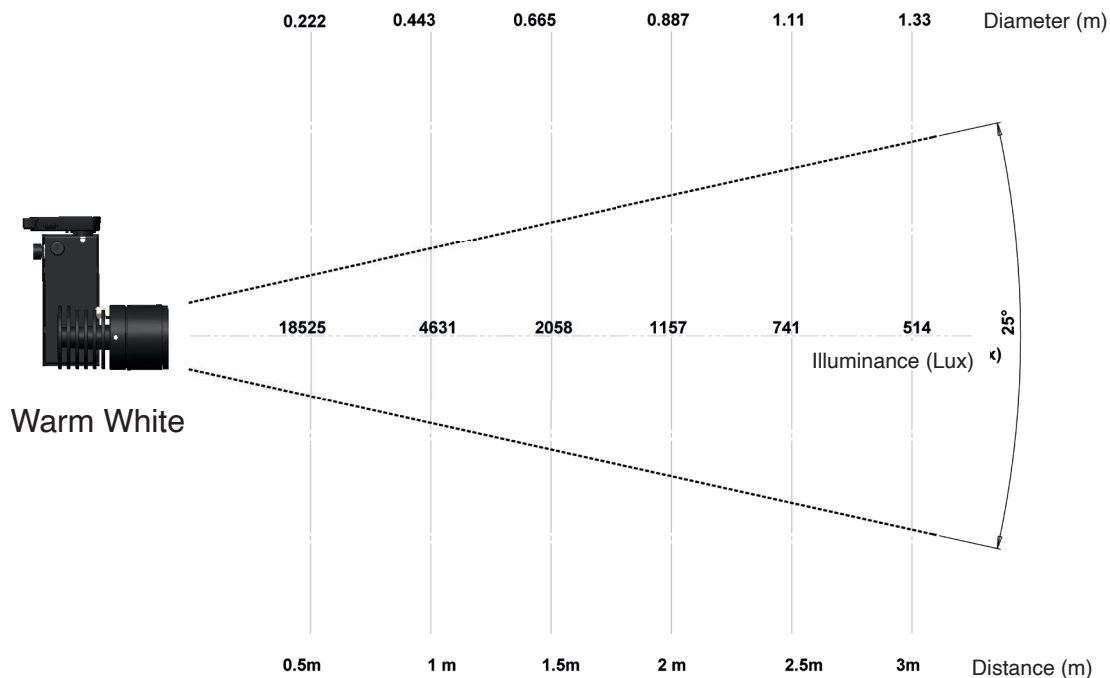
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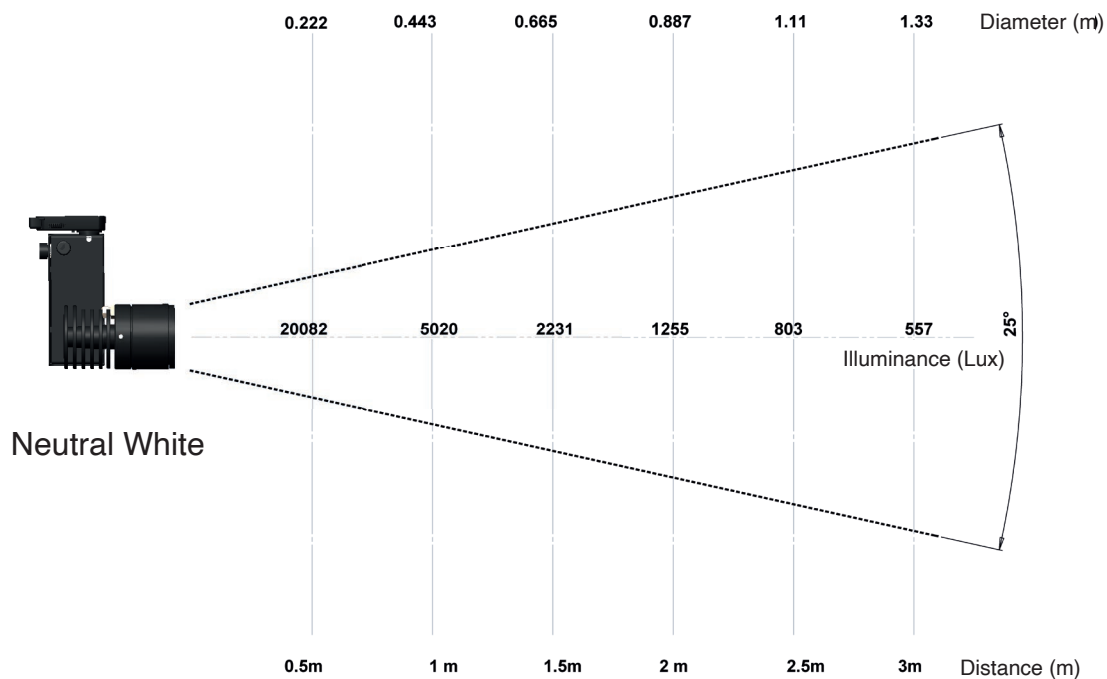
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LEXYS 3000K 25°



LEXYS 4000K 25°



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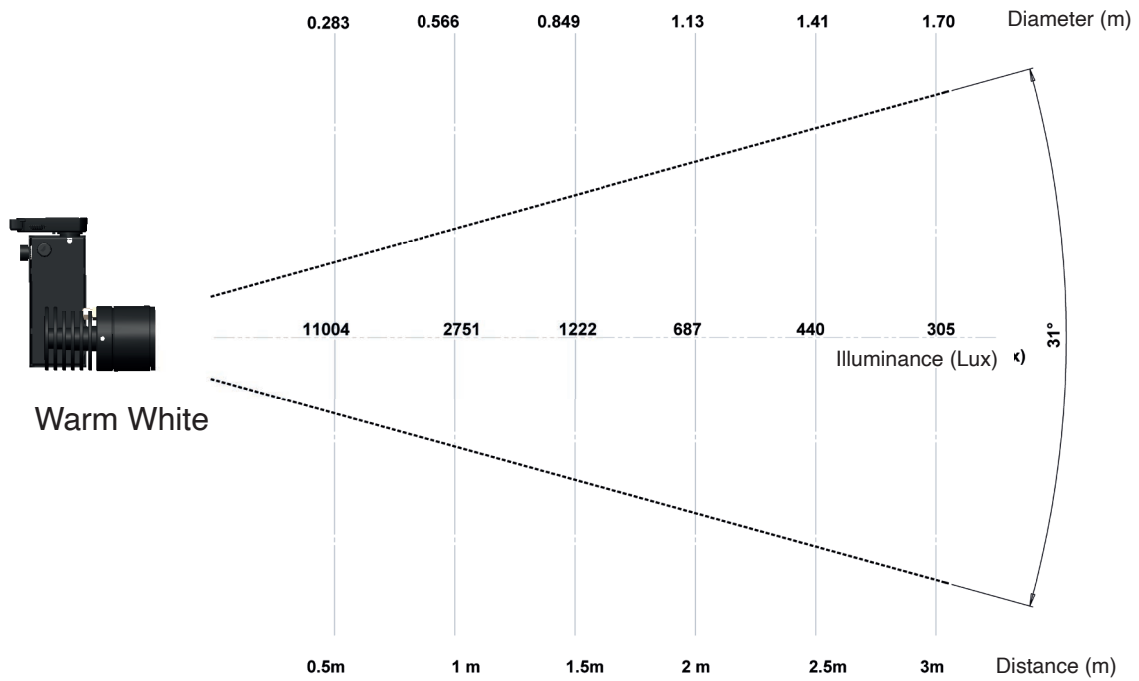
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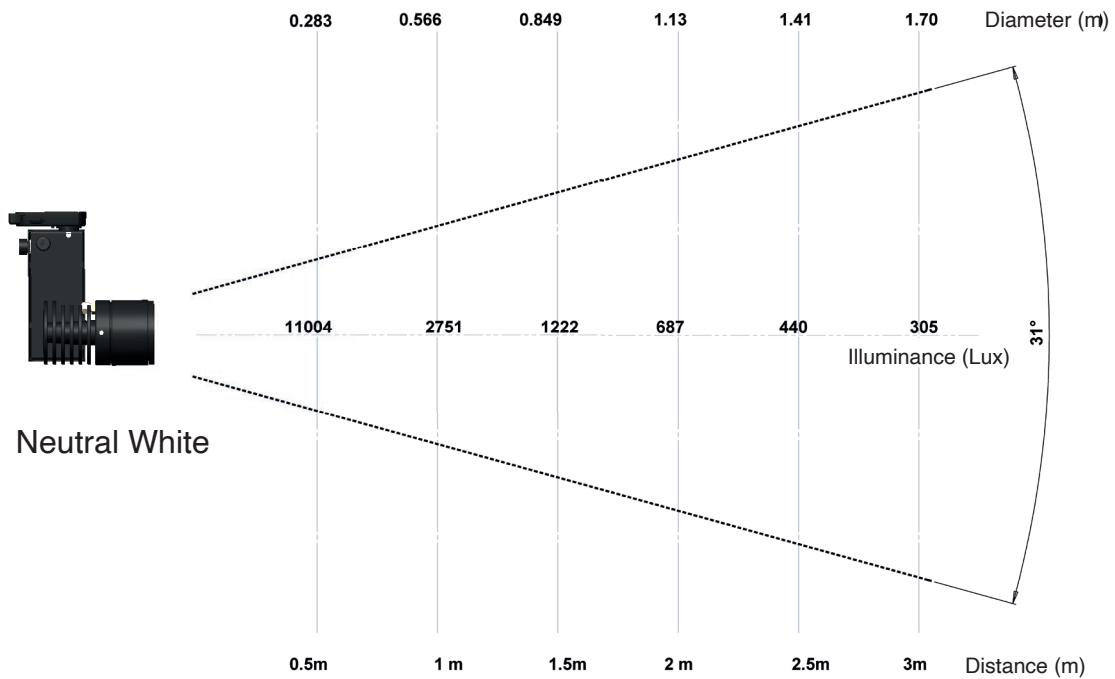
LEXYS Range

LEXYS

Photometry Data



LEXYS 3000K 31°



LEXYS 4000K 31°



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Power Consumption	Mounting Versions	Dimming/Contr	Beam Angle	Color temperature	Black Finish	White Finish
13W	3 circuits track Adaptator	Potentiometer	14°	Warm white	PRI01050	PRI01051
13W	3 circuits track Adaptator	Potentiometer	14°	Neutral white	PRI01052	PRI01053
13W	3 circuits track Adaptator	Potentiometer	25°	Warm white	PRI01054	PRI01055
13W	3 circuits track Adaptator	Potentiometer	25°	Neutral white	PRI01056	PRI01057
13W	3 circuits track Adaptator	Potentiometer	31°	Warm white	PRI01058	PRI01059
13W	3 circuits track Adaptator	Potentiometer	31°	Neutral white	PRI01060	PRI01061
13W	3 circuits track Adaptator	DALI	14°	Warm white	PRI01062	PRI01063
13W	3 circuits track Adaptator	DALI	14°	Neutral white	PRI01064	PRI01065
13W	3 circuits track Adaptator	DALI	25°	Warm white	PRI01066	PRI01067
13W	3 circuits track Adaptator	DALI	25°	Neutral white	PRI01068	PRI01069
13W	3 circuits track Adaptator	DALI	31°	Warm white	PRI01070	PRI01071
13W	3 circuits track Adaptator	DALI	31°	Neutral white	PRI01072	PRI01073
13W	3 circuits track Adaptator	CASAMBI	14°	Warm white	PRI01378	PRI01379
13W	3 circuits track Adaptator	CASAMBI	14°	Neutral white	PRI01380	PRI01381
13W	3 circuits track Adaptator	CASAMBI	25°	Warm white	PRI01382	PRI01383
13W	3 circuits track Adaptator	CASAMBI	25°	Neutral white	PRI01384	PRI01385
13W	3 circuits track Adaptator	CASAMBI	31°	Warm white	PRI01386	PRI01387
13W	3 circuits track Adaptator	CASAMBI	31°	Neutral white	PRI01388	PRI01389
13W	3 circuits track Adaptator	PHASE CUT	14°	Warm white	PRI01074	PRI01075
13W	3 circuits track Adaptator	PHASE CUT	14°	Neutral white	PRI01076	PRI01077
13W	3 circuits track Adaptator	PHASE CUT	25°	Warm white	PRI01078	PRI01079
13W	3 circuits track Adaptator	PHASE CUT	25°	Neutral white	PRI01080	PRI01081
13W	3 circuits track Adaptator	PHASE CUT	31°	Warm white	PRI01082	PRI01083
13W	3 circuits track Adaptator	PHASE CUT	31°	Neutral white	PRI01084	PRI01085
13W	TIEBACK 365°	Potentiometer	14°	Warm white	PRI01328	PRI01329
13W	TIEBACK 365°	Potentiometer	14°	Neutral white	PRI01330	PRI01331
13W	TIEBACK 365°	Potentiometer	25°	Warm white	PRI01332	PRI01333
13W	TIEBACK 365°	Potentiometer	25°	Neutral white	PRI01334	PRI01335
13W	TIEBACK 365°	Potentiometer	31°	Warm white	PRI01336	PRI01337
13W	TIEBACK 365°	Potentiometer	31°	Neutral white	PRI01338	PRI01339
13W	TIEBACK 365°	DALI	14°	Warm white	PRI01340	PRI01341
13W	TIEBACK 365°	DALI	14°	Neutral white	PRI01342	PRI01343
13W	TIEBACK 365°	DALI	25°	Warm white	PRI01344	PRI01345
13W	TIEBACK 365°	DALI	25°	Neutral white	PRI01346	PRI01347
13W	TIEBACK 365°	DALI	31°	Warm white	PRI01348	PRI01349
13W	TIEBACK 365°	DALI	31°	Neutral white	PRI01350	PRI01351
13W	TIEBACK 365°	CASAMBI	14°	Warm white	PRI01850	PRI01851
13W	TIEBACK 365°	CASAMBI	14°	Neutral white	PRI01852	PRI01853
13W	TIEBACK 365°	CASAMBI	25°	Warm white	PRI01854	PRI01855
13W	TIEBACK 365°	CASAMBI	25°	Neutral white	PRI01856	PRI01857
13W	TIEBACK 365°	CASAMBI	31°	Warm white	PRI01858	PRI01859
13W	TIEBACK 365°	CASAMBI	31°	Neutral white	PRI01860	PRI01861
13W	TIEBACK 365°	PHASE CUT	14°	Warm white	PRI01862	PRI01863
13W	TIEBACK 365°	PHASE CUT	14°	Neutral white	PRI01864	PRI01865
13W	TIEBACK 365°	PHASE CUT	25°	Warm white	PRI01866	PRI01867
13W	TIEBACK 365°	PHASE CUT	25°	Neutral white	PRI01868	PRI01869
13W	TIEBACK 365°	PHASE CUT	31°	Warm white	PRI01870	PRI01871
13W	TIEBACK 365°	PHASE CUT	31°	Neutral white	PRI01872	PRI01873



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Accessories References

Black barn doors (RAL 9005)	ACC00359
White barn doors (RAL 9010)	ACC00360
Black filter holder (RAL 9005)	ACC00369
White filter holder (RAL 9010)	ACC00370



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