

SYCLOP Range



5
YEARS
WARRANTY



SYCLOP LP25

High lumen output and low energy consumption 25W framing projector.
 Focusable optical zoom, beam angle from 18° to 42°.
 Tool free, quick-and-easy removal of the rotating optical zoom to convert it into a spotlight.
 Framing by 4 quick-and-easy-positioning shutters.
 Light Leaks free.
 Tool free access to the lenses.
 230 Volts direct power supply.
 Several mounting possibilities : 3 circuits track adaptor, hook mounting, tieback mounting and wall mounting. (Other mounting options on demand)
 Tilt angle 200° - Azimuth 365°.
 Holding positions by friction and locking screw. Handle free.
 Integrated magnetic filter holder.
 Integrated Gobo holder or filter holder.

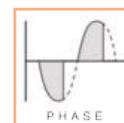
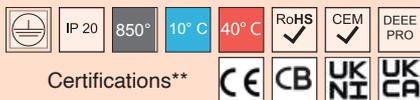


Technical specifications

Light source type	LED
Led Power Rating	25 W
Beam angle	18° to 42° (Zoom)
Color temperature (Step Macadam SDCM2)	3 000 K - 4 000 K
Led nominal output	2 470 lm - 2 530 lm
CRI (Ra)	97 97
R9	> 96
Lumen maintenance L80B10	105 000 operating hours
Dimming/control	Potentiometer (on board dimming)/ Phase-cut / DALI 2 / Casambi Casambi + Potentiometer
Thermal dissipation	Passive
Housing materials	Body : anodized aluminium –
painted steel Weight	1,950 kg (track adaptor version)
Finish	Black or White - Other RAL colors upon request



View of the Treasures of the Al Thani Collection exhibition at the Hôtel de la Marine.
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SPX Lighting - Offices : Magellan 7 rue Montespan 91 000 Evry Courcouronnes - France

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

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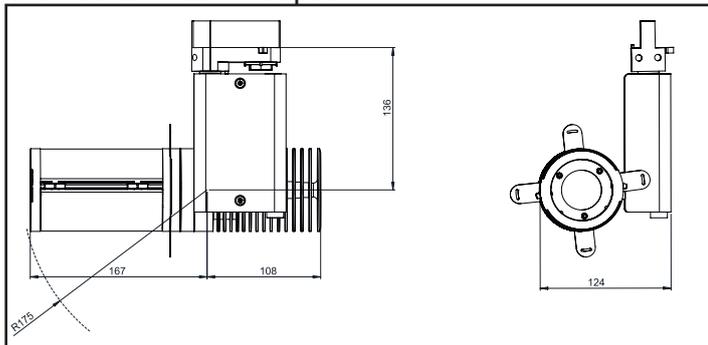
SYCLOP Range

SYCLOP LP25

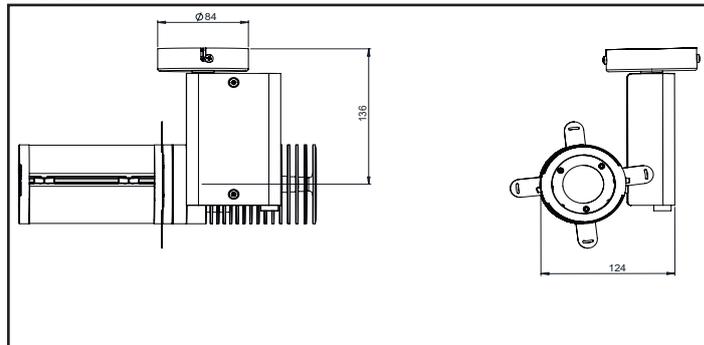
Mounting versions



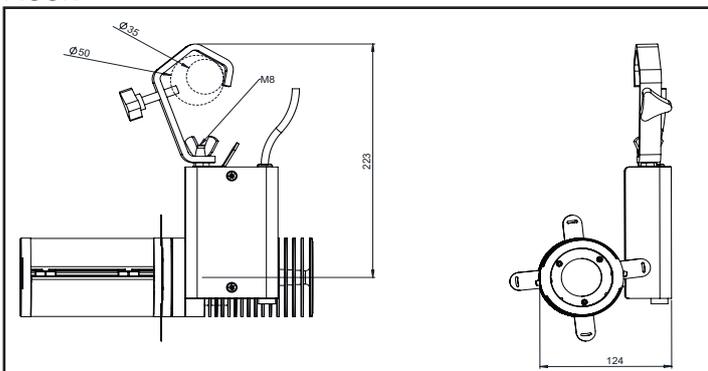
3 Circuits Track Adaptor



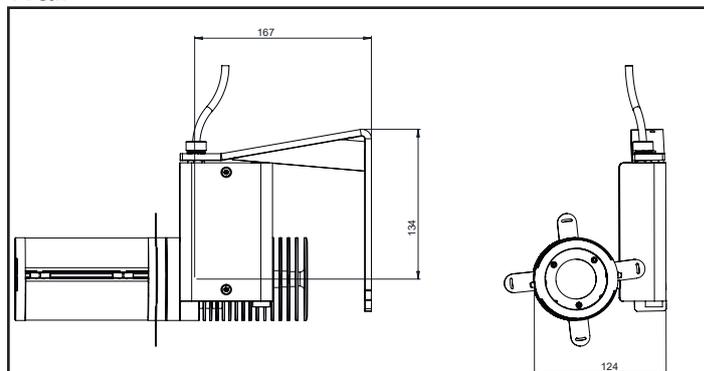
Tieback



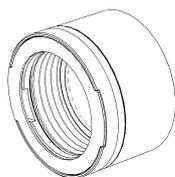
Hook



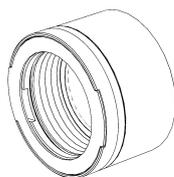
Wall



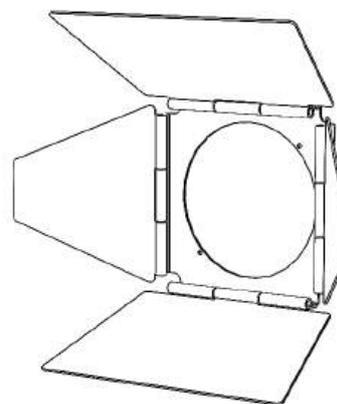
Accessories



22° Optical lens
with filter holder



40° Optical lens
with filter holder



Adjustable hinged barn-doors
(adaptable to the 22° or 40° optical lens)

Gobo / Glass Filter

Size E (37,5 mm)

Effective diameter 20 mm

Multilayers up to 4 mm maximum.



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VERSION 26B



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Colorimetry Data

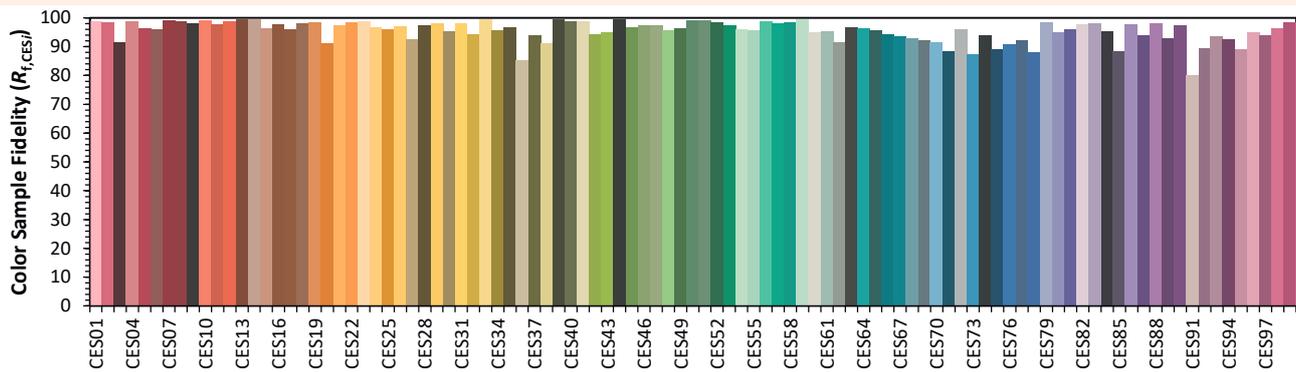
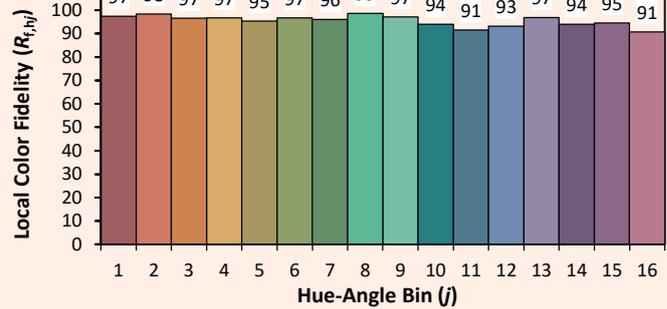
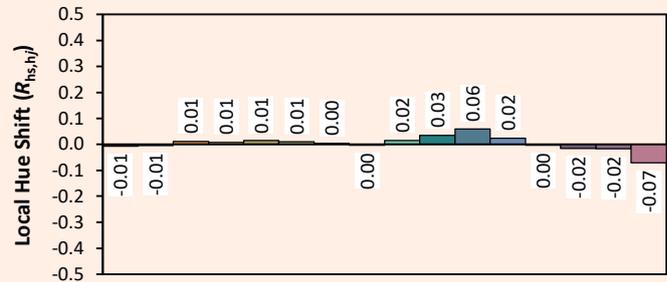
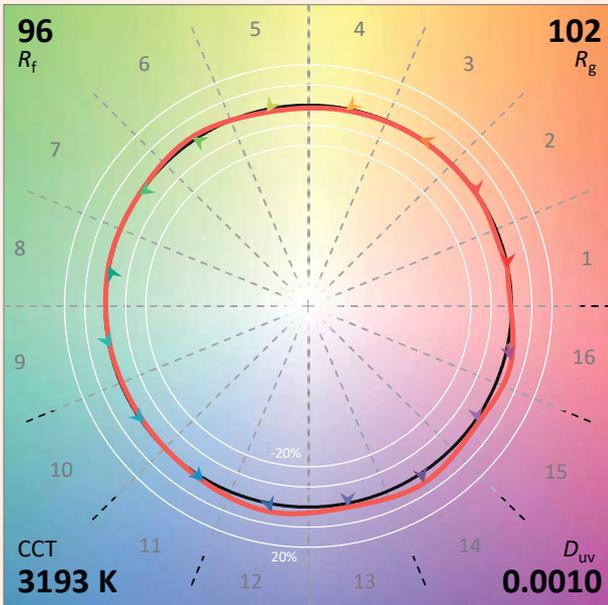
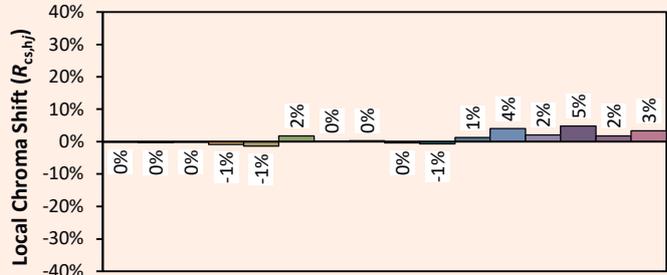
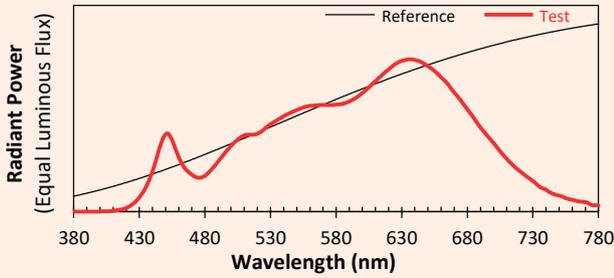


Source: COB 3000K

Manufacturer: SPX LIGHTING

Date: 06/07/2022

Model: SYCLOP 3000K



Notes:

Indicative values given as an indication, varying around the typical value.

x 0.4251
y 0.4021
u' 0.2438
v' 0.5189

CIE 13.3-1995
(CRI)

R_a 98
R_g 99



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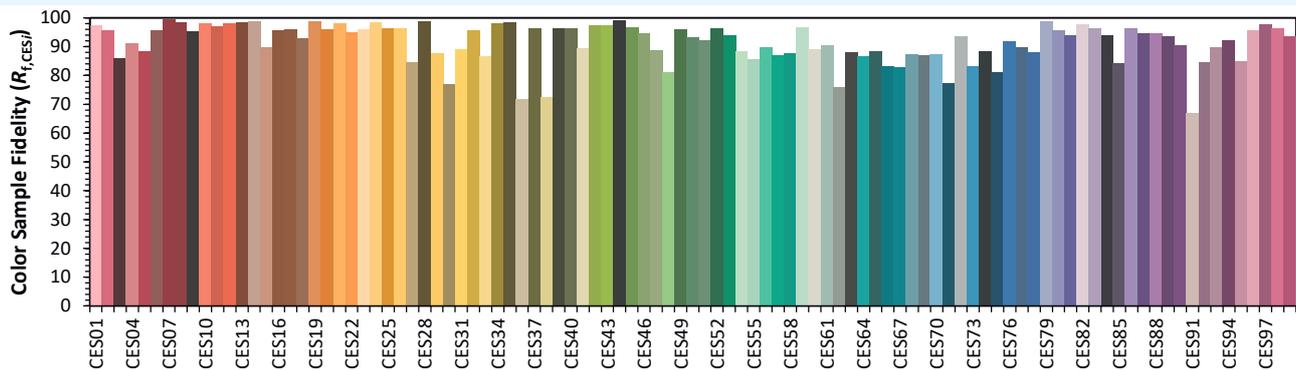
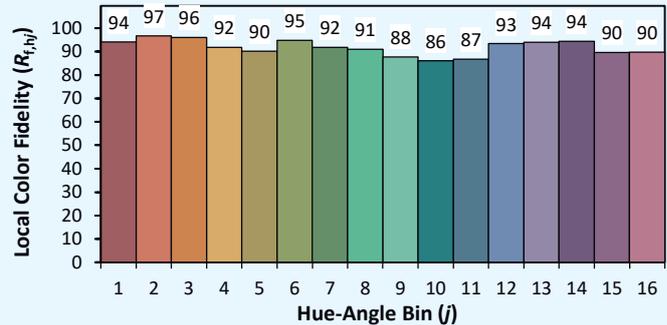
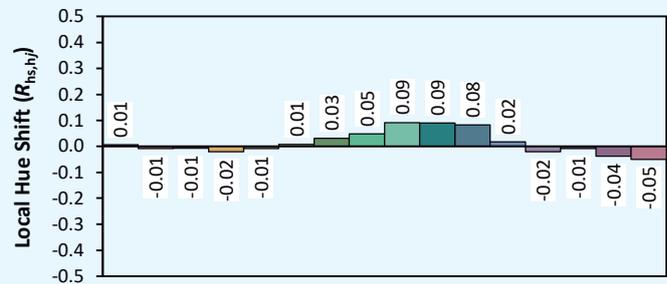
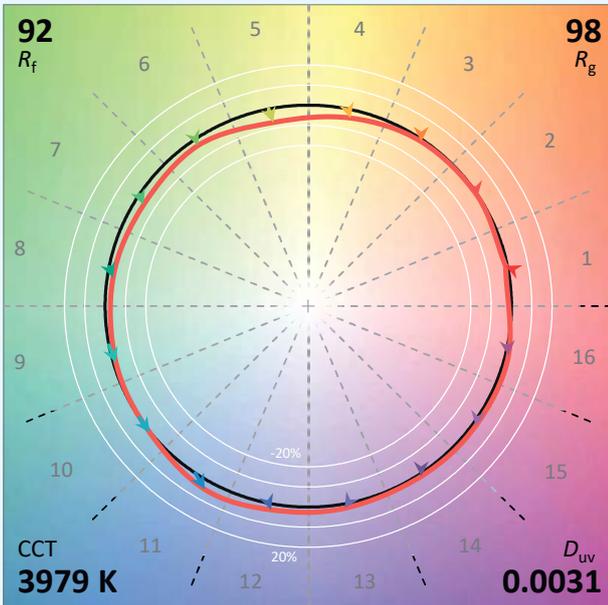
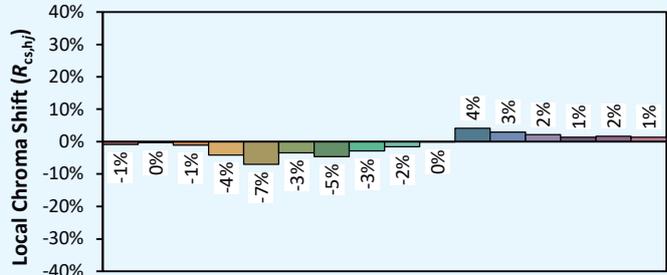
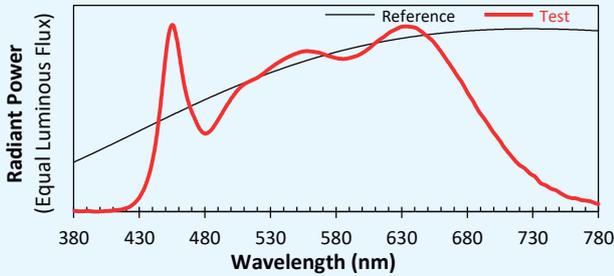


Source: COB 4000K

Date: 06/07/2022

Manufacturer: SPX LIGHTING

Model: SYCLOP 4000K



Notes:

Indicative values given as an indication, varying around the typical value.

x **0.3836**
 y **0.3855**
 u' **0.2237**
 v' **0.5058**

CIE 13.3-1995
(CRI)

R_a 96
 R_g 96



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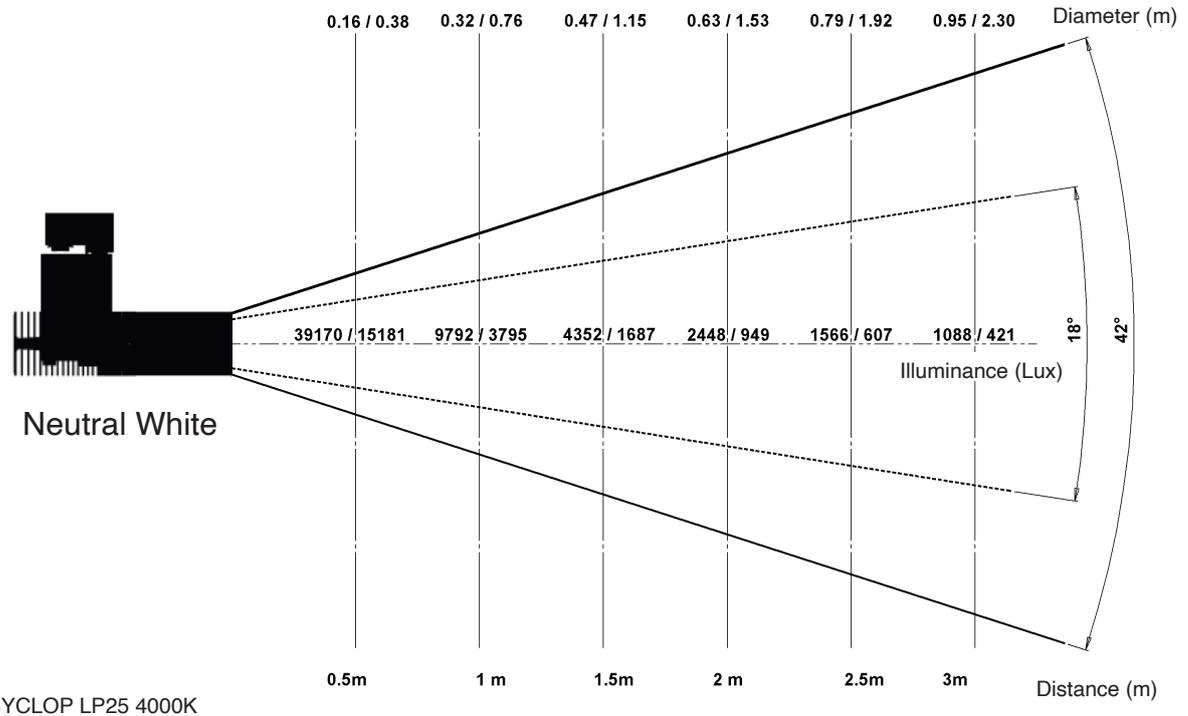
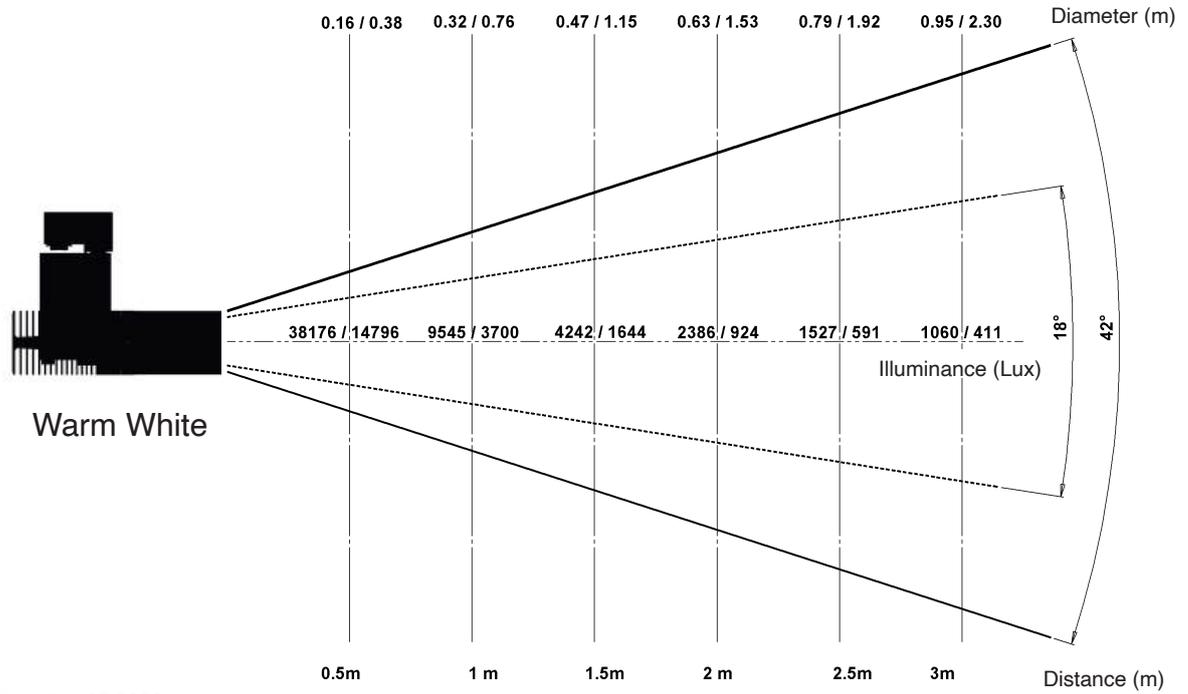
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Photometry Data



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VERSION 26B



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Items References



Power Consumption	Mounting Versions	Dimming Control	Zoom	Color Temperature	Black Finish	White Finish	
29W	Nordic 3 Circuits Track Adaptor	Potentiometer	18° to 42°	Warm White	CAI00587	CAI00597	**
29W	Nordic 3 Circuits Track Adaptor	Potentiometer	18° to 42°	Neutral White	CAI00588	CAI00598	**
29W	Nordic 3 Circuits Track Adaptor	DALI	18° to 42°	Warm White	CAI00593	CAI00603	**
29W	Nordic 3 Circuits Track Adaptor	DALI	18° to 42°	Neutral White	CAI00594	CAI00604	**
29W	Nordic 3 Circuits Track Adaptor	PHASE-CUT	18° to 42°	Warm White	CAI00589	CAI00599	
29W	Nordic 3 Circuits Track Adaptor	PHASE-CUT	18° to 42°	Neutral White	CAI00590	CAI00600	
29W	Nordic 3 Circuits Track Adaptor	CASAMBI	18° to 42°	Warm White	CAI00591	CAI00601	
29W	Nordic 3 Circuits Track Adaptor	CASAMBI	18° to 42°	Neutral White	CAI00592	CAI00602	
29W	Nordic 3 Circuits Track Adaptor	CASAMBI + POT	18° to 42°	Warm White	CAI00700	CAI00702	
29W	Nordic 3 Circuits Track Adaptor	CASAMBI + POT	18° to 42°	Neutral White	CAI00701	CAI00703	
29W	TIEBACK	Potentiometer	18° to 42°	Warm White	CAI00605	CAI00613	
29W	TIEBACK	Potentiometer	18° to 42°	Neutral White	CAI00606	CAI00614	
29W	TIEBACK	DALI	18° to 42°	Warm White	CAI00611	CAI00619	
29W	TIEBACK	DALI	18° to 42°	Neutral White	CAI00612	CAI00620	
29W	TIEBACK	PHASE-CUT	18° to 42°	Warm White	CAI00607	CAI00615	
29W	TIEBACK	PHASE-CUT	18° to 42°	Neutral White	CAI00608	CAI00616	
29W	TIEBACK	CASAMBI	18° to 42°	Warm white	CAI00609	CAI00617	
29W	TIEBACK	CASAMBI	18° to 42°	Neutral White	CAI00610	CAI00618	
29W	HOOK	Potentiometer	18° to 42°	Warm White	CAI00621	CAI00629	
29W	HOOK	Potentiometer	18° to 42°	Neutral White	CAI00622	CAI00630	
29W	HOOK	DALI	18° to 42°	Warm White	CAI00627	CAI00635	
29W	HOOK	DALI	18° to 42°	Neutral White	CAI00628	CAI00636	
29W	HOOK	PHASE-CUT	18° to 42°	Warm White	CAI00623	CAI00631	
29W	HOOK	PHASE-CUT	18° to 42°	Neutral White	CAI00624	CAI00632	
29W	HOOK	CASAMBI	18° to 42°	Warm white	CAI00625	CAI00633	
29W	HOOK	CASAMBI	18° to 42°	Neutral White	CAI00626	CAI00634	
29W	WALL	Potentiometer	18° to 42°	Warm White	CAI00637	CAI00645	
29W	WALL	Potentiometer	18° to 42°	Neutral White	CAI00638	CAI00646	
29W	WALL	DALI	18° to 42°	Warm White	CAI00643	CAI00651	
29W	WALL	DALI	18° to 42°	Neutral White	CAI00644	CAI00652	
29W	WALL	PHASE-CUT	18° to 42°	Warm White	CAI00639	CAI00647	
29W	WALL	PHASE-CUT	18° to 42°	Neutral White	CAI00640	CAI00648	
29W	WALL	CASAMBI	18° to 42°	Warm White	CAI00641	CAI00649	
29W	WALL	CASAMBI	18° to 42°	Neutral White	CAI00642	CAI00650	

** Certifications : Please check technical specifications

Accessories References

	Black Finish	White Finish
22° Optical lens	ACC00189	ACC00220
40° Optical lens	ACC00222	ACC00223
Barn doors	ACC00225	ACC00226



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