WARRANT



## LEXYS ZOOM

Focusable and dimmable spotlight, equipped with a high output Led.

Focusable optical zoom, beam angle 15° to 50°. 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, filter holder, anti-glare louvre, snoot and half snoot.

On board dimming, Casambi, DALI 2, phase-cut.





DESIGN

## **Technical specifications**

Light source type Led Power Rating Beam angle Color temperature (Step Macadam (SDCM2) Led nominal output CRI (Ra) R9 Lumen maintenance L80B10 Dimming/control

Thermal dissipation Housing materials

Weight Finish



Zoom 15° to 50° 3 000K - 4 000K 1 512 lm - 1 680 lm 98 > 90 100 000 operating hours Potentiometer / DALI 2 / Casambi Phase cut Passive Body : anodized aluminium – painted steel 0,950 Kg Black or White - Other RAL colors upon request





Seine et Marne Museum - Saint Cyr sur Morin - France. @Spx Lighting













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LED

18W

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# LEXYS ZOOM



## **Mounting versions**

#### 3 Circuits Track Adaptor



#### Tieback





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# LEXYS ZOOM



### Accessories

Barn Doors 1 Accessory holder ring 2 3 Filter Ø 50mm Anti-glare honeycomb louvre 4 Ø 50mm - Thickness 3 mm

Filter holder ring

5



Barn Doors Accessory holder ring Filter Ø 50mm Half snoot Snoot





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## **\_EXYS ZOOM**



### **Colorimetry Data**



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## EXYS ZOOM



### **Colorimetry Data**



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# LEXYS ZOOM



## **Photometry Data**



Lexys zoom 3000k  $15^{\circ}$ 



LEXYS ZOOM 4000K  $15^{\circ}$ 

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# LEXYS ZOOM



## **Photometry Data**



**LEXYS ZOOM 3000K** 50°



LEXYS ZOOM 4000K  $50^{\circ}$ 



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## LEXYS ZOOM



## **Items References**

| Power<br>Consumption | Mounting Versions        | Dimming / Control | Beam Angle | Color Temperature | Black Finish | White Finish |
|----------------------|--------------------------|-------------------|------------|-------------------|--------------|--------------|
| 21 W                 | 3 Circuits Track Adaptor | Potentiometer     | 15°>50°    | Warm White        | PRI01354     | PRI01355     |
| 21 W                 | 3 Circuits Track Adaptor | Potentiometer     | 15°>50°    | Neutral White     | PRI01356     | PRI01357     |
| 21 W                 | 3 Circuits Track Adaptor | DALI              | 15°>50     | Warm White        | PRI01358     | PRI01359     |
| 21 W                 | 3 Circuits Track Adaptor | DALI              | 15°>50°    | Neutral White     | PRI01360     | PRI01361     |
| 21 W                 | 3 Circuits Track Adaptor | CASAMBI           | 15°>50°    | Warm White        | PRI01362     | PRI01363     |
| 21 W                 | 3 Circuits Track Adaptor | CASAMBI           | 15°>50°    | Neutral White     | PRI01364     | PRI01365     |
| 21W                  | 3 Circuits Track Adaptor | PHASE CUT         | 15°>50°    | Warm White        | PRI01366     | PRI01367     |
| 21W                  | 3 Circuits Track Adaptor | PHASE CUT         | 15°>50°    | Neutral White     | PRI01368     | PRI01369     |
| 21 W                 | TIEBACK                  | Potentiometer     | 15°>50°    | Warm White        | PRI01370     | PRI01371     |
| 21 W                 | TIEBACK                  | Potentiometer     | 15°>50°    | Neutral White     | PRI01372     | PRI01373     |
| 21 W                 | TIEBACK                  | DALI              | 15°>50     | Warm White        | PRI01374     | PRI01375     |
| 21 W                 | TIEBACK                  | DALI              | 15°>50°    | Neutral White     | PRI01376     | PRI01377     |
| 21 W                 | TIEBACK                  | CASAMBI           | 15°>50°    | Warm White        | PRI01687     | PRI01689     |
| 21W                  | TIEBACK                  | CASAMBI           | 15°>50°    | Neutral White     | PRI01688     | PRI01690     |
| 21W                  | TIEBACK                  | PHASE CUT         | 15°>50°    | Warm White        | PRI01693     | PRI01695     |
| 21W                  | TIEBACK                  | PHASE CUT         | 15°>50°    | Neutral White     | PRI01694     | PRI01696     |



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# LEXYS ZOOM



**Accessories References** 

| LEXYS ZOOM Barn Doors Black                        | ACC00382    |
|--|-------------|
| LEXYS ZOOM Barn Doors White                        | ACC00383    |
| LEXYS ZOOM Filter Holder Ring Black                | ACC00384    |
| LEXYS ZOOM Accessory Holder Ring Black             | ACC00385    |
| LEXYS ZOOM Anti-Glare Honeycomb Louvre $ otin 50r$ | nm ACC00389 |
| LEXYS ZOOM Half Snoot Black                        | ACC00390    |
| LEXYS ZOOM Black Snoot Black                       | ACC00391    |

|                                   |                                    |                                      |                                |  | $\bigcirc$        |                        |
|-----------------------------------|------------------------------------|--------------------------------------|--------------------------------|--|-------------------|------------------------|
|                                   | Barn Doors<br>ACC00382<br>ACC00383 | Accessory Holder<br>Ring<br>ACC00385 | Filter Holder Ring<br>ACC00384 | Anti-Glare Honey-<br>comb Louvre<br>ACC00389 | Snoot<br>ACC00391 | Half Snoot<br>ACC00390 |
| Barn Doors                        |                                    |                                      |                                |  |                   |                        |
| Filter Holder<br>Ring             |                                    |                                      | $\checkmark$                   |  |                   |                        |
| Anti-Glare<br>Honeycomb<br>Louvre |                                    |                                      | $\checkmark$                   |  |                   |                        |
| Snoot                             |                                    |                                      |                                |  |                   |                        |
| Half Snoot                        |                                    |                                      |                                |  |                   | $\checkmark$           |



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