



Pinault Foundation - Chamber of Commerce - Paris

# Product Range brochure



**FRANÇAIS** CONCEPTION  
FABRICATION



## Offices

10 rue des Marronniers 94 240 L'Hay les Roses

## Factory

Les Coinchettes 36 100 Issoudun

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[www.spx-lighting.com](http://www.spx-lighting.com)





A T-REX in Paris - MNHN Paris



National Library of France - Richelieu Room

NOUVEAU  
PRODUIT

### MICROCAD



#### Framing projector

Led nominal output : 578 lm - 635 lm  
 Beam angle : 20>35° or 35>50°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 98 R9>90  
 On board dimmer

### LEXYS ZOOM



#### Mini focusable spotlight

Led nominal output : 1190 lm - 1290 lm  
 Beam angle : 5° to 55°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 98 R9>90  
 On board dimmer / DALI / Casambi  
 Lifetime : 110 000 hours (L80B10)

### SYCLOP LP 18



#### Convertible Framing projector

Led nominal output : 1920 lm - 1970 lm  
 Beam angle : zoom from 18° to 42°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 97 R9>98  
 On board dimmer / Phase cut / DALI / DMX / Casambi  
 Lifetime : 140 000 hours (L80B10)

### SYCLOP LP 25



#### Convertible Framing projector

Led nominal output : 2470 lm - 2530 lm  
 Beam angle : zoom from 18° to 42°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 97 R9>98  
 On board dimmer/ DALI / DMX / Casambi  
 Lifetime : 90 000 hours (L80B10)

### SYCLOP LP 35



#### Convertible Framing projector

Led nominal output : 3096 lm - 3175 lm  
 Beam angle : zoom from 18° to 42°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 97 R9>98  
 On board dimmer / DALI / DMX / Casambi  
 Lifetime : 90 000 hours (L80B10)



Caen Memorial - Sté Contact - C. Colin



Compiègne - Castle

## SYCLOSPOT LP 18



### **Convertible Spotlight**

Led nominal output : 1830 lm - 1880 lm  
 Beam angle : 22° or 40°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 97 R9>98  
 On board dimmer/ Phase cut / DALI /  
 Casambi  
 Lifetime : 140 000 hours (L80B10)

## SYCLOSPOT LP 25



### **Convertible Spotlight**

Led nominal output : 2470 lm - 2530 lm  
 Beam angle : 22° or 40°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 97 R9>98  
 On board dimmer / DALI / DMX /  
 Casambi  
 Lifetime : 90 000 hours (L80B10)

## SYCLOSPOT LP 35



### **Convertible Spotlight**

Led nominal output : 3096 lm - 3175 lm  
 Beam angle : 22° or 40°  
 Color temperature 3000K / 4000K  
 CRI (Ra) : 97 R9>98  
 On board dimmer / DALI / DMX /  
 Casambi  
 Lifetime : 90 000 hours (L80B10)

## LEXYS



### **Mini Spotlight**

Led nominal output : 1190 lm - 1290 lm  
 Beam angle : 14° / 25° / 31°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 98 R9>90  
 On board dimmer / DALI / Casambi  
 Lifetime : 110 000 hours (L80B10)

## DELTALINE 1R



### **Track mounted linear fixture**

Led nominal output : 1200 lm  
 Beam angle : 22° / 40° / 19x46° / 75x120°  
 Color temperature : 3000K - 4000K  
 CRI (Ra) : 95  
 On board dimmer / Track mounting 12V  
 Length : 500mm

## DELTALINE 1



### **Linear light fixture**

Led nominal output : 1200 lm - 2400 lm  
 Beam angle : 22° / 40° / 19x46° / 75x120°  
 Color temperature : 3000K - 4000K  
 CRI (Ra) : 95  
 On board dimmer / 1-10V DALI  
 Fixed power supply (Control according  
 to power supply)  
 Length : 500mm - 1000mm



Musée Thomas Henry - Cherbourg



Mohamed VI Museum - Marocco

## MOOVEO HR



### Showcase focusable mini Spotlight

Led nominal output : 180 lm  
 Beam angle : zoom 7° to 30° / 17° to 37°  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 95  
 On board dimmer  
 Dimmer on track/ Phase cut / DALI / DMX  
 CASAMBI  
 Lifetime : 50 000 heures (L80B10)

## ILYAD W LP 18



### Wallwasher

Led nominal output : 1990 lm - 2050 lm  
 Beam angle : Asymmetrical  
 Color temperature : 3000°K / 4000°K  
 CRI (Ra) : 97 R9>90  
 On board dimmer / DALI / Casambi /  
 Phase cut / DMX  
 Lifetime : 95 000 hours (L80B10)  
 95 000 heures

## ILYAD W LP 25



### Wallwasher

Led nominal output : 2670 lm - 2735 lm  
 Beam angle : Asymmetrical  
 Color temperature : 3000K / 4000K  
 CRI (Ra) : 97 R9>90  
 On board dimmer / DALI / Casambi /  
 DMX  
 Lifetime : 80 000 hours (L80B10)

## MINI PIXIS



### Fiber Optic Led Generator

Led nominal output : 1415 lm - 1450 lm  
 Fiber optic beam output : 30 mm  
 Color temperature : 3000°K / 4000°K  
 CRI (Ra) : 97 R9>90  
 Fixed / 1-10V / Dimmer  
 Lifetime : 70 000 heures (L80B10)

## PIXIS



### Fiber Optic Led Generator

Led nominal output : 3645 lm - 3735 lm  
 Fiber optic beam output : 30 mm  
 Color temperature : 3000°K / 4000°K  
 CRI (Ra) : 97 R9>90  
 1-10 V / Dimming  
 Lifetime : 50 000 hours (L80B10)