

## BOXY XL



The XL versions of Boxy allow lighting solutions up to 3000lm for both round and square LED luminaires within a bigger, similar design of the smaller members of the family.

Specification	
LED Aperture:	2 1/16"
Installation Method:	4" J-Box
Adjustability:	Fixed
Rating:	IP20

Performance	
LED Maintenance:	L70>50,000h
McAdam Step:	1
CRI:	90
*Boxy PC SP:	16.3W
*Boxy ON SP:	23.2W

Delivered Lumens	2700K		3000K		3500K	
Optic:	MS	MD	MS	MD	MS	MD
Boxy RXL PC:	1921Lm	1969Lm	2008Lm	2058Lm	2081Lm	2133Lm
Boxy RXL ON:	2636Lm	2701Lm	2756Lm	2824Lm	2856Lm	2927Lm
Boxy SXL ON:	2647Lm	2790Lm	2767Lm	2917Lm	2868Lm	3023Lm

## Listing

ETL certified to US and Canadian safety standards.

## Warranty

5-year limited warranty.

## Ordering

ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: BXYRXL-PCINCD8-120-SP3727F-W-B

Luminaire	Shape	Installation	Application	Controls***	Power*	Optic	CCT	Function	Finish
BXY BOXY	RXL Round Extra Large (BOXY XL R)	PC Pendant, 5' cable	INC Integral Power Supply	D8-120 FE ELV dim 120V	SP Standard Power	MS Medium Narrow Spot 20°	27 2700K	F Fixed	B-B Black-Black
		ON Surface	INC Integral Power Supply	D14-120 FE ELV dim / 0-10V dim 120-277V			30 3000K		W-B White-Black
	SXL Square Extra Large (BOXY XL S)	ON Surface	INC Integral Power Supply	D14-120 FE ELV dim / 0-10V dim 120-277V		MD Medium Spot 37°	35 3500K		W-W White-White

\*\*\* Contact factory for additional dimming options.

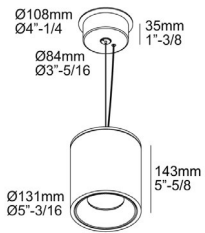
## Related Products

Boxy L+, Boxy R, M-Boxy

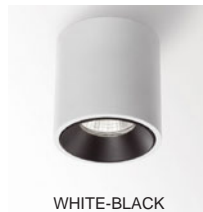
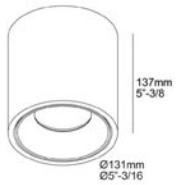


## Finish Options

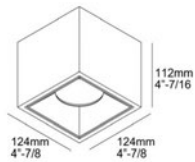
BOXY RXL PC (BOXY XL R C)



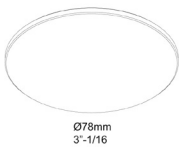
BOXY RXL ON (BOXY XL R)



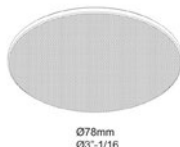
BOXY SXL ON (BOXY XL S)



## Accessories



GLASS SBL 78  
201 02 05

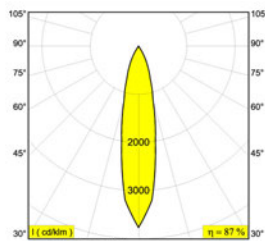


SOFTENING LENS 78  
201 02 04

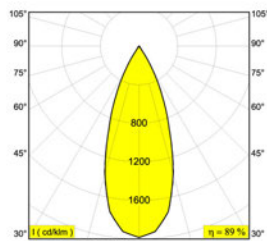


## Photometric Data

### BOXY RXL PC

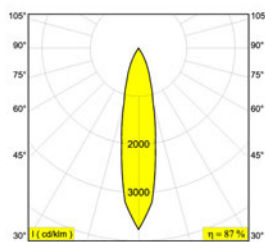


MS 20°

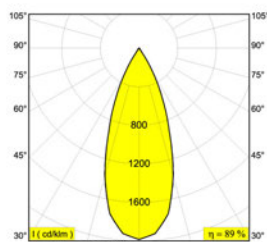


MD 37°

### BOXY RXL ON

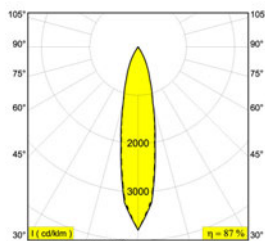


MS 20°

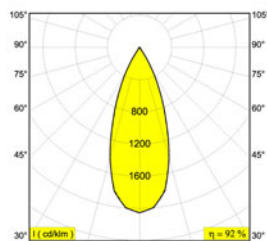


MD 37°

### BOXY SXL ON



MS 20°



MD 37°

## Driver Options

### D8

- Dimming Control Phase Control
- Dimming Range 10-100%
- Dim to off no
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥84
- THD @ Full Load <20%

### Dimmer Compatibility

- Leviton IP1106-1LZ / 6631-2
- Lutron DVELV-303P / MAELV-600

### D14

- Dimming Control Phase Control or -10V
- Dimming Range 1-10
- Dim to off yes
- Power Factor @ Full Load >0.9
- Efficiency @ Full Load ≥90
- THD @ Full Load <20%

### Dimmer Compatibility Phase

- Leviton IP1106-1LZ / 6631-2
- Leviton DVELV-303P / MAELV-600

### Dimmer Compatibility 0-10V

- Leviton IP710-DLZ
- Leviton DVTX-XX

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.