

## Prospex® Spot LED Wallwash with Xicato XTM Module 5100-XIC-SP-WW

Track mounted tubular LED wallwash fixture c/w kick reflector, asymmetric diffusing lens & mounted integral driver.

The Spot LED XIC WW with Xicato XTM range of modules with varying lumen packages ranging from 1300lm to 5000lm (3000-5000 active cooled) , and XTA Artist 1300 to 3000lm (2000-3000 active cooled) .

70Ømm high efficiency reflector (flood reflector) .

The Spot LED XSM WW can be dimmed \* (DALI or 1-10v) when specified with the appropriate track type and adaptor.

Accepts up to 3 accessories.



Length	285mm
Diameter	~Ø92mm
Weight	1.6kg
Materials	Aluminium/Steel
Fixing	Global 3-circuit track adapter
Ingress protection	IP20

To specify the spotlight, first specify the body

### Ref Number:

5100-XIC-SP-WW-WH White (RAL 9016)

5100-XIC-SP-WW-BK Black (RAL 9005)

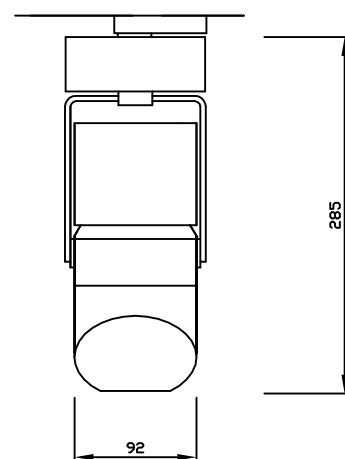
### Specify the dimming protocol

(Blank) = Non-dimmed

-A = 1-10v (Analogue) dimmable

-D = DALI dimmable.

Next Select the desired Xicato module, as per the following page.



**\*Dimming.** Whilst Lucent can offer the majority of its luminaires with various dimming options, it remains the responsibility of the specifier/installer to check and ensure compatibility of any control equipment used. Dimming may not be possible with all variations, please consult Lucent Lighting.

It is the policy of Lucent Lighting to continually review and improve its products and therefore reserve the right to change any details of product or withdraw specifications without prior notice.

Luminaires designed to comply with EN60598 and all other relevant Standards.

This Specification Sheet supersedes all previous versions

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Please notify Lucent Lighting Ltd of any inaccuracies immediately. E&OE

## XICATO



Job/Project Name	Area/Location	Fitting Ref	Quantity

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# Lucent Xicato LED Modules with 70mmØ Reflectors

## Module Code Builder.

Lumen outputs shaded in gray are not available for that module type.

P = with Passive heatsink.

A = with active (fan) heatsink.

Module Type	Lumen output at maximum drive current.						Colour temp (K)	Reflector (70Ø) Beam angle (°)	Max. Drive Current (mA)	Wattage (W)
	CRI	700lm	1300lm	2000lm	3000lm	4000lm				
XTM	83		P				27/30/35/40	42	700mA	11.7
	83			P			27/30/35/40	42	700mA	19.5
	83				A		27/30/35/40	42	1050mA	29.3
	83					A	27/30/35/40	42	1400mA	39.1
	83					A	27/30/35/40	42	1400mA	46.8
XTA	98		P				27/30/35/40	42	700mA	15.6
	98			A			27/30/35/40	42	1050mA	26.4
	98				A		27/30/35/40	42	1050mA	34.1
XTV	83		P				30	42	700mA	11.7
	98		P				30	42	700mA	15.6
	83			P			30	42	1050mA	19.5
	98			A			30	42	1050mA	26.4
	83				A		30	42	1050mA	29.3
	98				A		30	42	1050mA	34.1
	83					A	30	42	1400mA	39.1
	83					A	30	42	1400mA	46.8
XTM9	83	P					27/30/35/40	41	700mA	7.8
	83		P				27/30/35/40	41	700mA	15.6
	83			A			27/30/35/40	41	1050mA	30.2
XTA9	98	P					27/30/35/40	41	700mA	9.7
	98		A				27/30/35/40	41	1050mA	24.3
	98			A			27/30/35/40	41	1400mA	42.1
XTV9	83	P					30	41	700mA	7.8
	98	P					30	41	700mA	9.7
	83		P				30	41	700mA	15.6
	98		A				30	41	1050mA	24.3
	83			A			30	41	1050mA	30.2
	98			A			30	41	1400mA	42.1

Diagram illustrating the module code structure: [ ] - [ ] - [ ] - [ ] - [7]

Xictao Module Type Required.

Lumen Output. (Refer to luminaire specification sheet for maximum permitted output)

Colour temperature required

Diameter of reflector (70mm)

Beam angle required.

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**XICATO**

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