

ATM03 | Wet Location Linear Luminaire

Overview

The ATM03 brings refined architectural style to the most demanding environments, delivering clean, consistent light with flexible options and style while boasting sealed, IP65 certified housing.

Part #:

ATM03 | Wet Location Linear

Lumens:

High Lumen:
1,500 Lm per ft.
12.5 W per ft.

Med Lumen:
1,200 Lm per ft.
10 W per ft.

Low Lumen:
900 Lm per ft.
7.5 W per ft.

Color:

CCT:
3000K
3500K
4000K

CRI:
80

Voltage:

Standard:
120-277 V

Dimming:

Standard:
0-10V - 0%

Beam Angle:

Standard:
120°

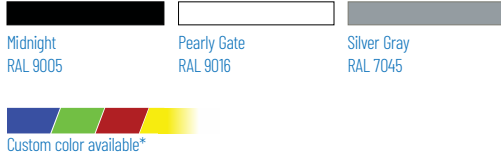
Lifetime:

Standard:
L70 > 100,000 Hrs.

Operating Temperature:

Standard:
-4°F to 113°F

Finishes:



*All custom color requests must be call to order and will affect leadtimes.
Accommodation for RAL color code is available.



ATMOS (ATM03)

Wet Location Linear

Features:

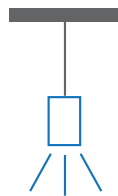
Screw-less end caps
Visually seamless end caps for maintained aesthetic - no visible screws.

Bend the light to your whims
Specific lumen outputs, 3 CCT + 80 CRI standard.

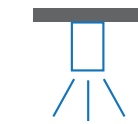
Specification grade construction
Sealed extruded aluminium housing and die cast endcaps. No shortcuts on material.

Mounting:

Stem Pendant Mount



Surface Mount:

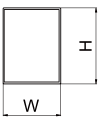


Wall Mount:



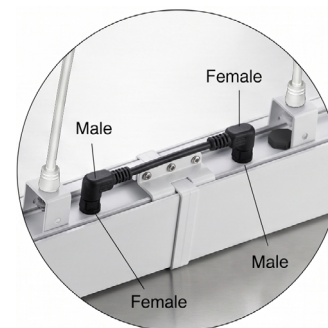
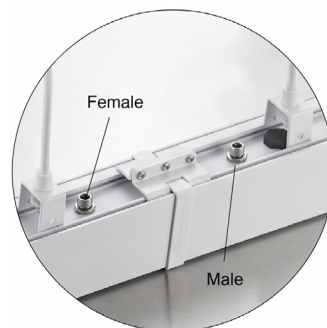
Dimensions:

Model	L	W	H
ATM03	48"	3.15"	3.70"



Continuous Runs:

Outdoor linear runs maintain completely sealed, IP65 rating with high-quality, engineered linking power cable. Minimal breaks in illumination with no bug intrusion and no mistakes in wiring.



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Example: ATM03 D IF4 SM M 840K FD DIM BL

Ordering Guide:

Use the buttons below to build out a product number.

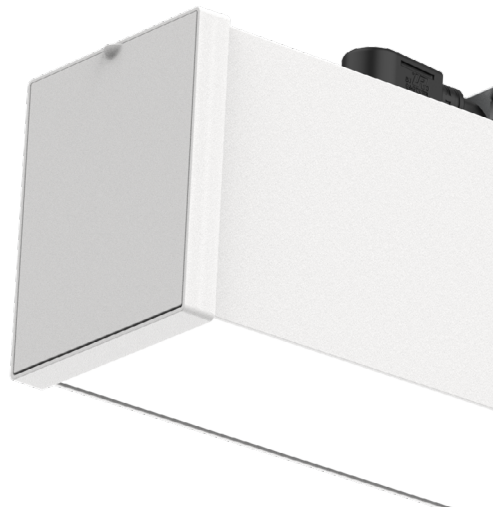
Select one option per numbered section. if a preferred option is not here, please contact your local SPRNG representative for more information.

Linear Body				Output and color		
1 Series	2 Light Style	3 Length	4 Mounting	5 Output	6 Voltage	7 CCT/CRI
ATM03 ATM03 - 3" Width Wet Location Linear	D Direct - 100% Downlight	IF4 4FT Individual Fixture CR Continuous Run (if over 8ft) (Please specify in increments of 4FT).	P Pendant mount (2 Stem standard). SM¹ Surface mount to dry wall. WM Wall mount. ¹ Note: Only compatible with Dry wall ceilings.	H (High) 1,500 Lumens / 12.5 Watts per FT M (Medium) 1,200 Lumens / 10 Watts per FT L (Low) 900 Lumens / 7.5 Watts per FT CO Custom Output (Please specify) ² ² Please consult your local SPRNG representative for details on Custom Outputs.	BLANK 120V-277V	830 80 CRI - 3000K 835 80 CRI - 3500K 840 80 CRI - 4000K

Optics	Dimming	Finishing	Emergency Backup
8 Optics	9 Dimming Driver	10 Finish	11 Emergency Backup
FD Frosted flat diffuser - default	DIM 0-10V - 0%	BL Midnight black - RAL9005 WH Pearly gate white - RAL9016 SG** Shining silver gray - RAL7045 ----- RAL color code **Must be call to order and will affect leadtimes.	BLANK No Emergency Backup. EM 8W Emergency Backup. ³ ³ Note: Continuous runs of over 8FT might require more than one Emergency Backup. Please specify if so. Example: 2EM.

Endcaps:

Screw-less end cap for smooth finish and clean aesthetic.



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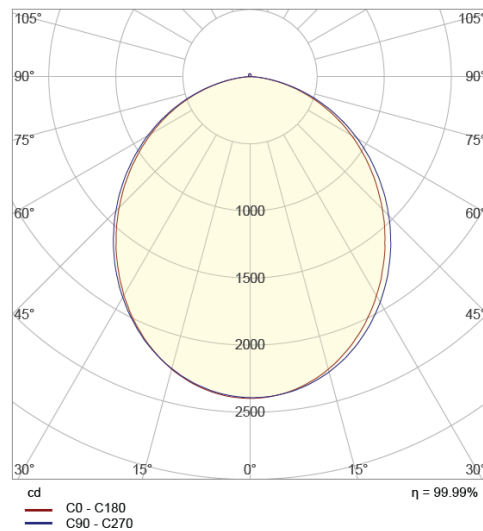
Performance Data

	3000K (80 CRI)	3500K (80 CRI)	4000K (80 CRI)
Lumens Per FT	1,500 Lm/FT	1,625 Lm/FT	1,575 Lm/FT
Watts per FT	12.5W/FT	12.5W/FT	12.5W/FT
Lumens per Watt	120 Lm/W	130 Lm/W	126 Lm/W

Electrical Data:

Size	Driver Current (mA)	Nominal Power (W)	Input Voltage (V)	Current (Amps)
4FT	1050	50	120	0.42
			208	0.24
			240	0.21
			277	0.18

Photometrics:



ATM03 D IF4 H DIM 840K FD BL

Laboratory and Equipment

Test lab	n/a
Spectrometer Manufacturer and Model	n/a, n/a - n/a
Measurement date	7/7/2026

Measurement Conditions

Tested c-planes	12
Tested gamma angles	181 - 1.00°
Input Power	48.47 W

Tested Light Source

Luminaire	ATM03 D4 1500 D 840 B
Basic Luminous Shape	NONE
Item No.	
Manufacturer	SLG Lighting Inc.

Main Light Measurement Results

Output - Total Lumen (Up% / Down%)	6136 lm - 0.9887% / 99.01%
Efficiency	126.6 lm/W
Peak Intensity	2396 cd
Correlated Color Temperature, CCT	2700 K
Color Rendering Index	CRI 85.0

Laboratory and Equipment

Test lab	n/a
Spectrometer Manufacturer and Model	n/a, n/a - n/a
Measurement date	7/7/2026

Measurement Conditions

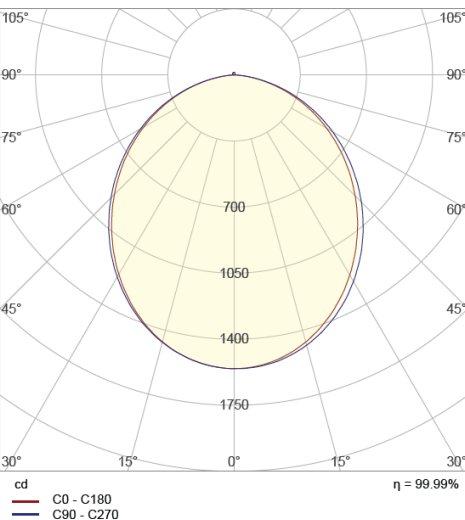
Tested c-planes	12
Tested gamma angles	181 - 1.00°
Input Power	30.42 W

Tested Light Source

Luminaire	ATM03 D4 900 D 840 B
Basic Luminous Shape	NONE
Item No.	
Manufacturer	SLG Lighting Inc.

Main Light Measurement Results

Output - Total Lumen (Up% / Down%)	3991 lm - 0.9522% / 99.05%
Efficiency	131.2 lm/W
Peak Intensity	1557 cd
Correlated Color Temperature, CCT	2700 K
Color Rendering Index	CRI 85.0



ATM03 D IF4 L DIM 840K FD BL

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Linking Continuous Runs:

