

PROJECT NAME: _____

CATALOG #: _____

NOTES: _____

DATE: _____

BLS-ARLXL AREA LIGHT - EXTRA LARGE

The BLS-ARLXL delivers improved visual comfort by lower glare and providing a wider smoother and more uniform light output. Buckle design, tool-free maintenance. Top cover space reserved for photocell sensor and bottom reserved for occupancy or PIR sensor with waterproof seal. Perfect for parking lots, stadiums, industrial parks and shopping plazas.



SPECIFICATIONS FEATURES

Color Temperature: 4000K color temperatures

Construction: Durable, die-cast aluminum housing with heat dissipating fins. Dark bronze polyester powder-coat finish.

Lens: Polycarbonate Micro-lens systems produce IESNA Type III, Type IV and Type V distributions, full cutoff type, no uplight pollution.

Mounting: Slip fitter, adjustable arm, yoke, slide & lock and Trunnion

EPA: 2.4

WEIGHT: 21lbs

CRI: 70

Voltage: 120-277V or 347-480V

Dimming: 0-10V Dimmable

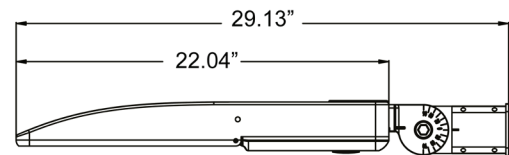
Lifespan: Estimated 50,000 Hour based on IES LM-80 results and TM-21 calculations.

Operating Temperature: -40°C to 50°C (-40°F - + 122°F).

Power Factor: THD <18%

Listings: IP66, cULus, Suitable for Wet location

Warranty: 5 year warranty



ORDERING GUIDE

SAMPLE: BLS-ARL-420-1-40-T4-D-D



MODEL	WATTAGE	VOLTAGE	CCT	DISTRIBUTION	MOUNT	HOUSING
BLS-ARLXL	420 - 420W	1 - 120-277V 2 - 347-480V	40 - 4000K	T3 - Type III T4 - Type IV T5 - Type 5	A - Slip Fitter B - Adjustable Arm C - Yoke D - Slide & Lock (standard) G - Trunnion	D - Dark Bronze

OPTIONS

PC - Photocontrol

PIR - PIR Sensor (Occ Sensor)

40KV - MOV Surge Suppressor



A - Slip Fitter



B - Adjustable Arm



C - Yoke



D - Slide & Lock (standard)



G - Trunnion

PERFORMANCE DATA

			4000K	
SYSTEM WATTS	PHOTOMETRY	VOLTAGE	LUMENS	LPW
420	Type III	120-277V	65599	156
420	Type IV	120-277V	65152	156
420	Type V	120-277V	67304	160