

AL-E

Exterior Area Lighting LED Fixture

BLUECOLT[®]
LIGHTING
...beautiful light for all



Motion & Photocell
Sensor



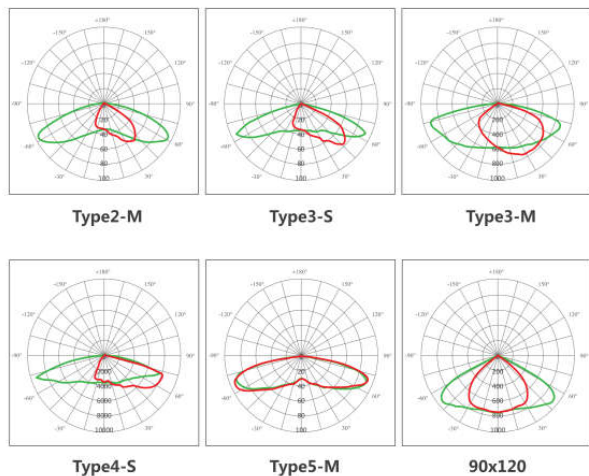
Bracket
Mounting

DIMENSIONS

Measurements

	Length	Width	Height
80-185W	16.85"	11.97"	3.46"
240-300W	23.43"	11.97"	3.62"
400-500W	30.24"	13.39"	4.13"

Lens Options



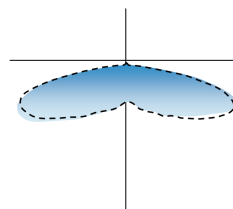
FEATURES

Bluecolt's ALE exterior area lighting LED fixture has a sleek profile and is light-weight. It offers a range of optics and installation brackets to suit most exterior area lighting needs.

A high-performance aluminum heat sink dissipates heat effectively and extends the life of the LEDs.

- Up to 140 Lumens per Watt
- Optional occupancy sensor and photocontrol for additional energy-efficiency

PERFORMANCE



Standard Output
Lens Option: T5

PRODUCT OVERVIEW

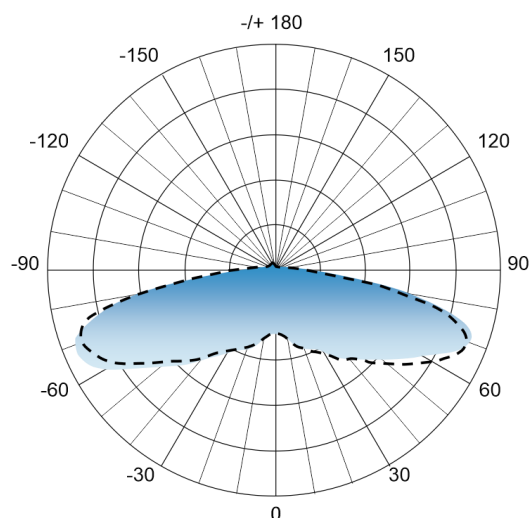
Lumen Output:	Up to 68,000 lm
Wattage:	80-500 W
Efficacy:	Up to 140 Lumens/ Watt
CRI:	>80Ra
Beam Angle:	9 different lens options
Lifespan:	>120,000hrs

CERTIFICATIONS



LIGHT DISTANCE CURVE

Example Shown: Lens Type 5



OPERATIONAL SPECIFICATIONS

Ingress Protection	IP66 (Wet Location)
Operating Temperature	-40° to 131° F
Life Expectancy	>120,000 hrs

ELECTRICAL SPECIFICATIONS

Input Voltage	120-277V AC, 240-480V AC
Output Voltage	36-72V DC
Power Factor	>0.95

ORDER NUMBER(S)

PRODUCT TYPE	WATTAGE	CCT	SIZE	COLOR / STYLE	LENS
BLALE = Bluecolt Lighting Area Lighting Fixture E	80W	3K = 3000K 4K = 4000K 5K = 5000K 5.7K = 5700K 6.5K = 6500K	17I = (80-185W) 23I = (240-300W) 30I = (400-500W)	B = Black DB = Dark Bronze W = White	T2 = Type 2
	100W				T3S = Type 3, Small
	150W				T3M = Type 3, Medium
	185W				T4 = Type 4
	240W				T5 = Type 5
	300W				90x190DEG = 90°x120°
	400W				30DEG = 30°
	500W				45DEG = 45° 60DEG = 60°
Options (Add at end, separated by hyphens)MS = Motion SensorPS = Photocell Sensor					
Sample Item Number: BLALE-80W-3K-17I-B-T5					