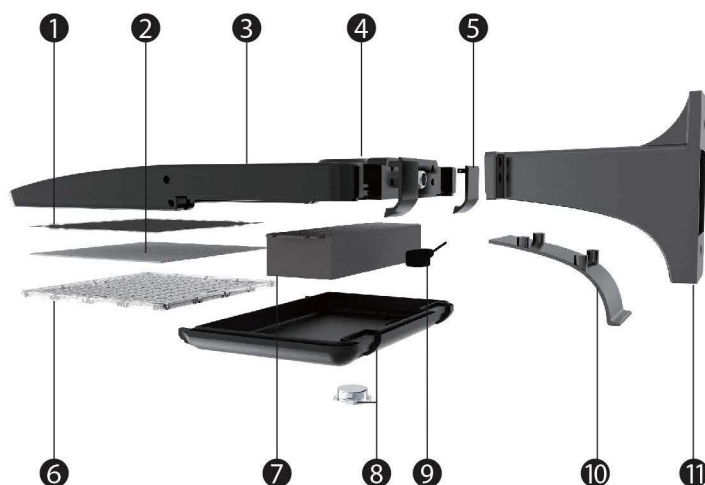
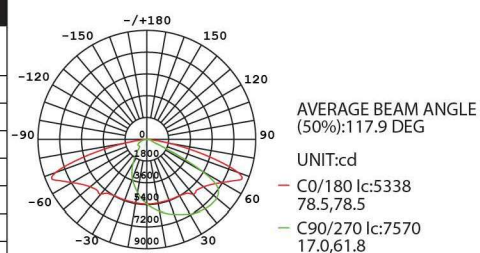


CONSTRUCTION FEATURES

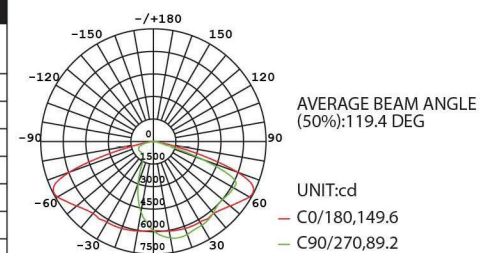
1. Super efficient heat dissipation layer
2. Light source: PCB board with LEDs
3. Die casting aluminum unibody main housing, IP66
4. Space for 5/7 pin receptacle upgradable for photo-cell sensor and smart systems
5. Tool free buckle to driver access panel
6. Optical grade rotatable PC lens Type III / IV / V
7. Top level 1-10V dimmable driver 100-277V / 347V / 480V optional
8. Tool free driver access panel with space reserved for occupancy sensor covered by removable cap fits with Wattstopper FSP sensor
9. Surge protection device
10. Bracket access panel for wiring
11. Exchangable bracket fits round / square pole. Other brackets optional such as yoke, trunnion, etc

**PHOTOMETRY****TYPE III MEDIUM DISTRIBUTION (160-170LM/W)**

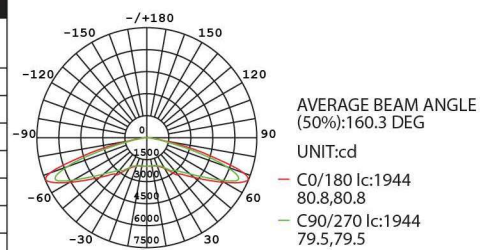
Wattage		3000K/70CRI	4000K/70CRI	5000K/70CRI	5700K/70CRI
	BUG Rating	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens
75W	B2-U1-G2	12876	12998	13121	13182
115W	B3-U0-G2	18375	18532	18689	18767
145W	B3-U0-G3	24018	24358	24699	24869
180W	B3-U0-G3	29970	30420	30870	31096
200W	B4-U0-G3	32092	32552	33012	33243
230W	B4-U0-G3	35182	35672	36162	36408
300W	B4-U0-G4	41400	42000	42900	43500
420W	B4-U0-G5	56700	57960	59220	60060

**TYPE IV MEDIUM DISTRIBUTION (160-170LM/W)**

Wattage		3000K/70CRI	4000K/70CRI	5000K/70CRI	5700K/70CRI
	BUG Rating	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens
75W	B3-U0-G2	12876	12998	13121	13182
115W	B3-U0-G3	18375	18532	18689	18767
145W	B3-U0-G3	24018	24358	24699	24869
180W	B3-U0-G4	29970	30420	30870	31096
200W	B4-U0-G4	32092	32552	33012	33243
230W	B4-U0-G4	35182	35672	36162	36408
300W	B4-U0-G5	41400	42000	42900	43500
420W	B4-U0-G5	56700	57960	59220	60060

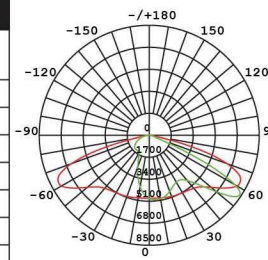
**TYPE V MEDIUM DISTRIBUTION (160-170LM/W)**

Wattage		3000K/70CRI	4000K/70CRI	5000K/70CRI	5700K/70CRI
	BUG Rating	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens
75W	B4-U0-G2	12876	12998	13121	13182
115W	B4-U0-G2	18375	18532	18689	18767
145W	B5-U0-G3	24018	24358	24699	24869
180W	B5-U0-G4	29970	30420	30870	31096
200W	B5-U0-G4	32092	32552	33012	33243
230W	B5-U0-G4	35182	35672	36162	36408
300W	B5-U0-G4	41400	42000	42900	43500
420W	B5-U0-G5	56700	57960	59220	60060



TYPE III MEDIUM DISTRIBUTION (130-140LM/W)

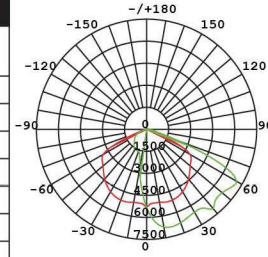
Wattage		3000K/70CRI	4000K/70CRI	5000K/70CRI	5700K/70CRI
	BUG Rating	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens
75W	B2-U0-G2	10425	10650	10764	10875
115W	B3-U0-G3	14720	14950	15066	15180
145W	B3-U0-G3	18560	19140	19522	19575
180W	B3-U0-G3	23040	25200	25648	26100
200W	B3-U0-G3	25600	27000	28058	28000
230W	B3-U0-G3	29440	29900	31123	31280
300W	B4-U0-G4	34500	36000	37200	37500



AVERAGE BEAM ANGLE
(50%):119.8 DEG
UNIT:cd
C0/180 Ic:4873
76.2,76.2
C90/270 Ic:4968
20.8,66.4

TYPE IV MEDIUM DISTRIBUTION (130-140LM/W)

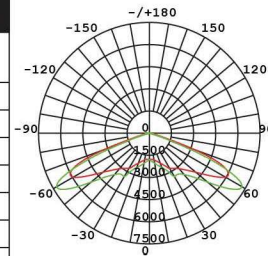
Wattage		3000K/70CRI	4000K/70CRI	5000K/70CRI	5700K/70CRI
	BUG Rating	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens
75W	B2-U0-G2	10425	10650	10764	10875
115W	B2-U0-G2	14720	14950	15066	15180
145W	B3-U0-G2	18560	19140	19522	19575
180W	B3-U0-G3	23040	25200	25648	26100
200W	B3-U0-G3	25600	27000	28058	28000
230W	B3-U0-G4	29440	29900	31123	31280
300W	B4-U0-G4	34500	36000	37200	37500



AVERAGE BEAM ANGLE
(50%):101.8 DEG
UNIT:cd
C0/180 Ic:5314
63.6,63.6
C90/270 Ic:6514
7.8,68.6

TYPE V MEDIUM DISTRIBUTION (130-140LM/W)

Wattage		3000K/70CRI	4000K/70CRI	5000K/70CRI	5700K/70CRI
	BUG Rating	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens	Initial Delivered Lumens
75W	B3-U0-G2	10425	10650	10764	10875
115W	B4-U0-G2	14720	14950	15066	15180
145W	B4-U0-G2	18560	19140	19522	19575
180W	B5-U0-G3	23040	25200	25648	26100
200W	B5-U0-G3	25600	27000	28058	28000
230W	B5-U0-G4	29440	29900	31123	31280
300W	B5-U0-G4	34500	36000	37200	37500

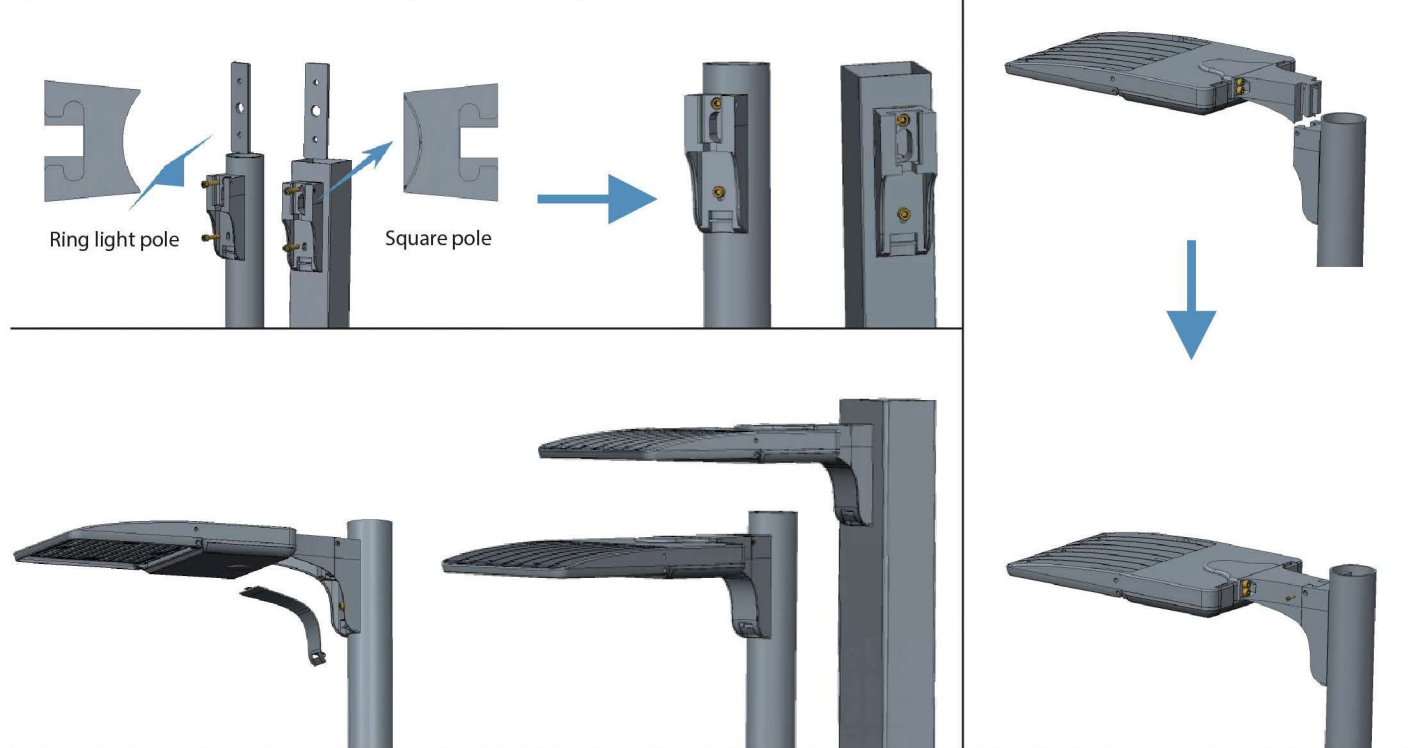


AVERAGE BEAM ANGLE
(50%):146.0 DEG
UNIT:cd
C0/180 Ic:1786
74.1,74.1
C90/270 Ic:1786
71.9,71.9

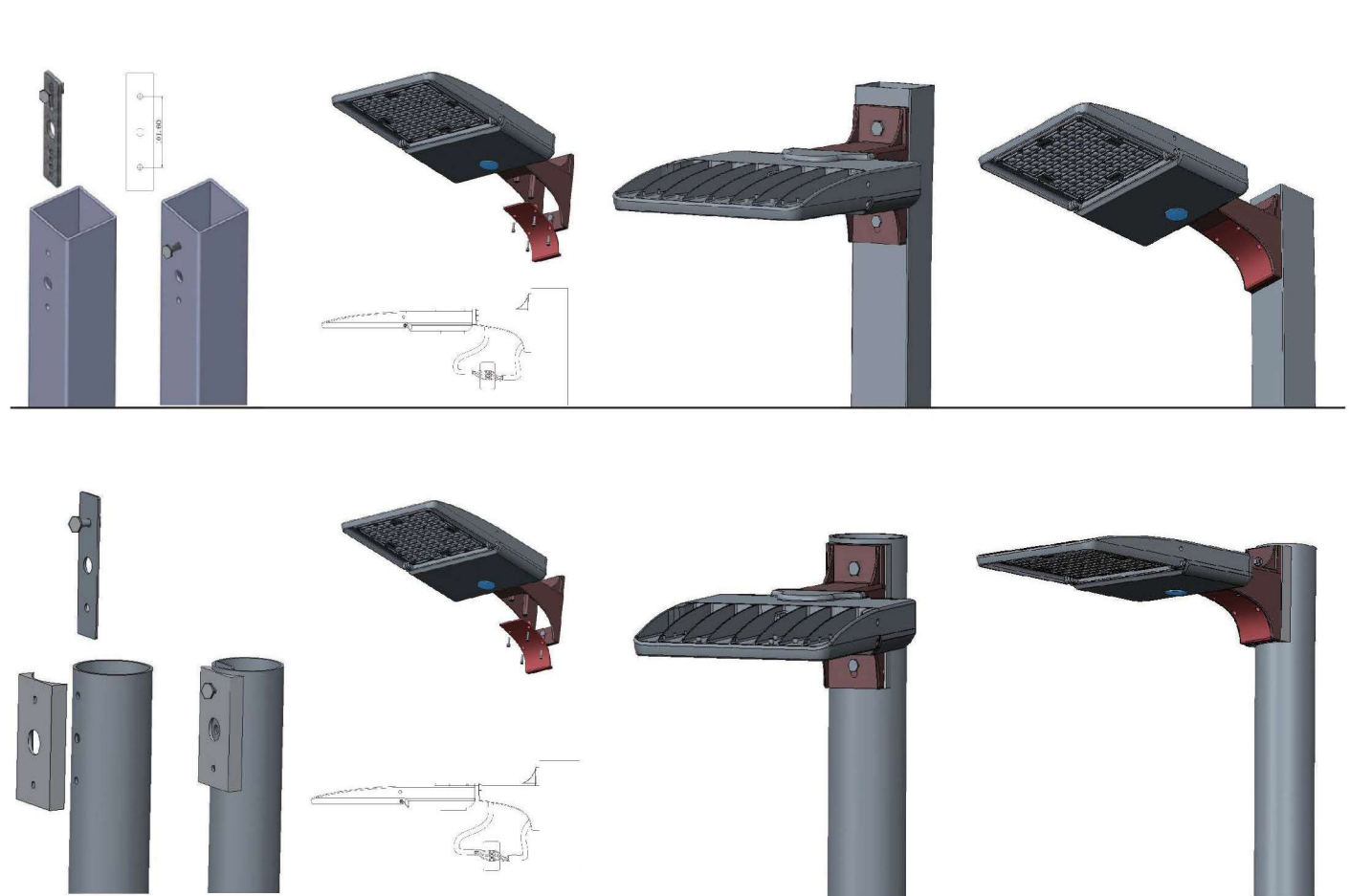
All published Luminaire photometric testing performed to IESNA LM-79-08 standards by a NVLAP accredited Laboratory.

Type A Slipfitter	Type B Adjustable Arm Mount	Type C Trunnion Mount	Type D Slide & Lock Mount	Type E Square Pole Mount	Type F Round Pole Mount
Type A - Slip Fitter 			Type C - U Shape Bracket 		
Type B - Adjustable Arm Mount Designed for easy installation Simple, single-person installation is the key to, making the oT Area Luminaire easy to work with, no matter the job site. 					

Type D - Slide and Lock Mount (for Square or Round poles)



Type E / F - Direct Arm Mount (for Square or Round poles)



LED area product comes with integral universal mounting, which allows the luminaire to mount to virtually any existing drill hole pattern on either square or round poles.