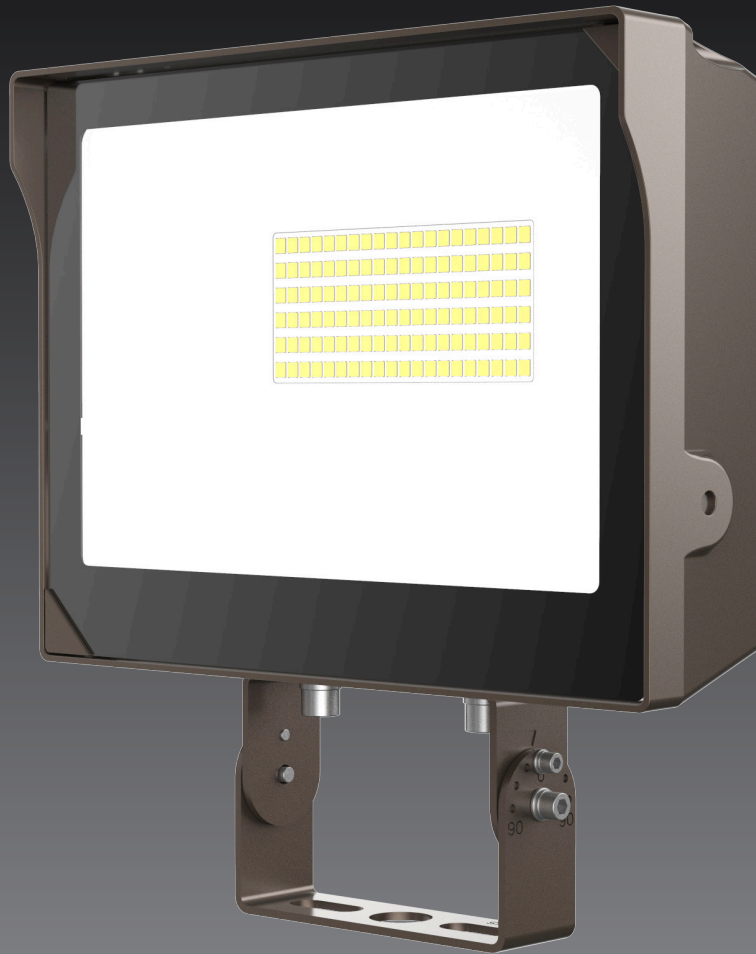


INTRINSIX



COMET MINI GEN 2

LED FLOODLIGHT

COMET MINI GEN 2

LED FLOODLIGHT



Description

The IntrinsicX Comet Mini Gen 2 combines the duo of architectural form and versatility to make it an excellent choice for new construction or for retro-fit applications. It is offered in a variety of wattages (15/35/60/120) allowing for maximum flexibility in all types of applications.

The high output LEDs and custom engineered optics provide excellent uniformity and efficiency.

Specifications

- CCT: 3,000/4,000/5,000K Selectable
- Dimming: 0-10V
- Voltage: 120 to 277V, 50 to 60Hz
- Operating Temp: -22°F to 122°F
- IP Rating: IP65
- Power Factor: >0.90
- DLC Listing: Premium
- Warranty: 50,000 hours/5 years

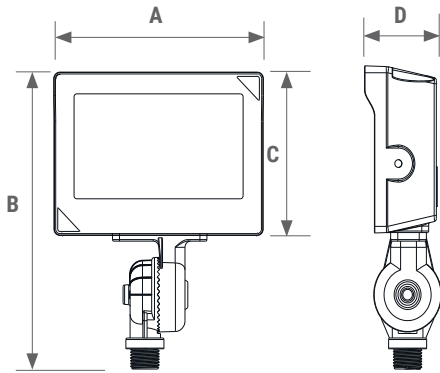
Fixture Details

Product Number	Watts (W)	Voltage (V)	CCT (K)	CRI	Efficacy (Lm/W)	Lumen Output (Lm)	Operating Temperature	IP Rating	DLC Product ID
IX-MFL-15S-30/40/50LO	15	120-277	3000/4000/5000	>80	125/140/135	1875/2100/2025	-22° F to 122° F	IP65	TBA
IX-MFL-35S-30/40/50LO	35	120-277	3000/4000/5000	>80	125/140/135	4375/4900/4725	-22° F to 122° F	IP65	TBA
IX-MFL-60S-30/40/50LO	60	277-480	3000/4000/5000	>80	125/140/135	7500/8400/8100	-22° F to 122° F	IP65	TBA
IX-MFL-120S-30/40/50LO	120	120-277	3000/4000/5000	>80	125/140/135	15000/16800/16200	-22° F to 122° F	IP65	TBA

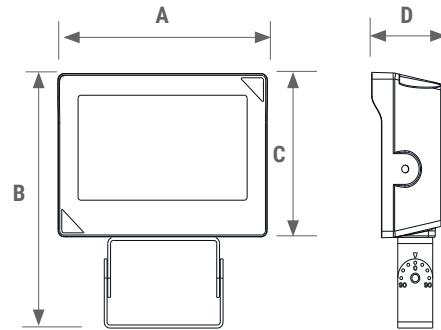


Product Details

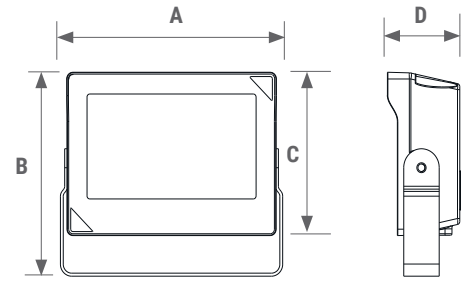
AM



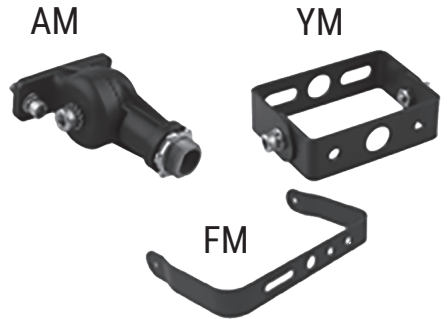
YM



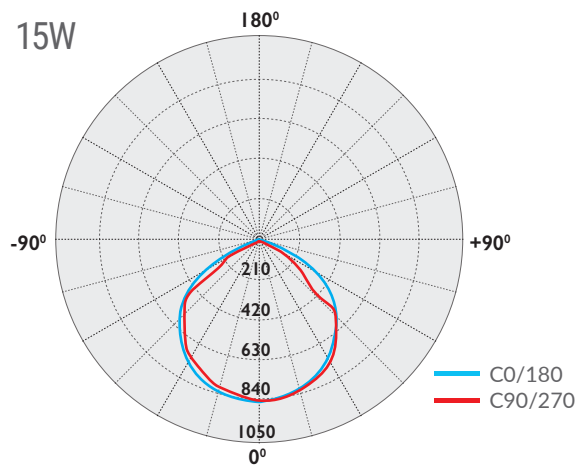
FM



	15W			35W			60W			120W		
	AM	YM	FM	AM	YM	FM	AM	YM	FM	AM	YM	FM
A	5.82"	5.82"	6.18"	7.20"	7.20"	7.75"	8.70"	8.70"	9.21"	10.27"	10.27"	10.94"
B	7.67"	6.53"	5.27"	8.66"	7.51"	6.29"	9.84"	8.70"	7.67"	15.31"	12.28"	8.85"
C	4.25"	4.25"	4.25"	5.23"	5.23"	5.23"	6.41"	6.41"	6.41"	7.51"	7.51"	7.51"
D	2.00"	2.00"	2.00"	2.20"	2.20"	2.20"	2.28"	2.28"	2.28"	2.71"	2.71"	2.71"

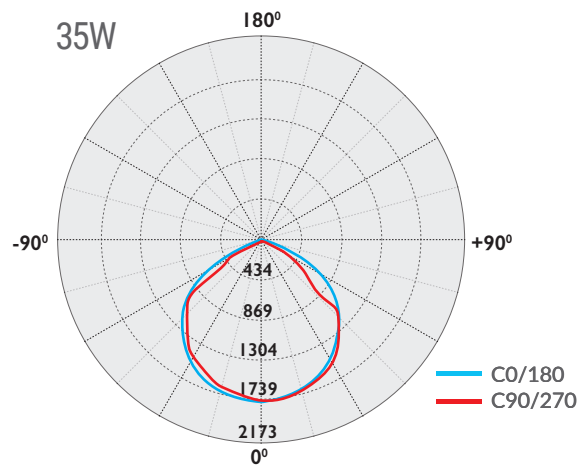


15W



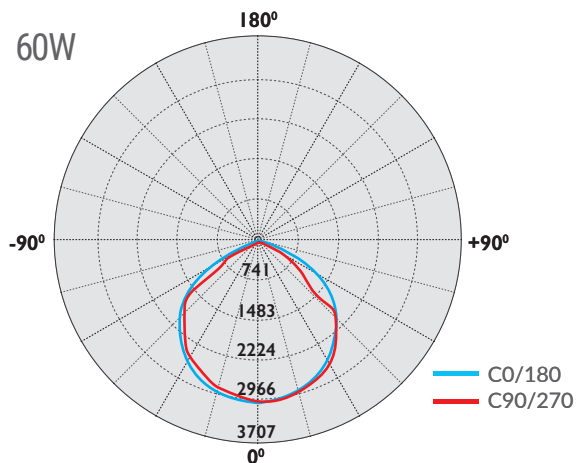
Average Beam Angle (50%): 106.4°

35W



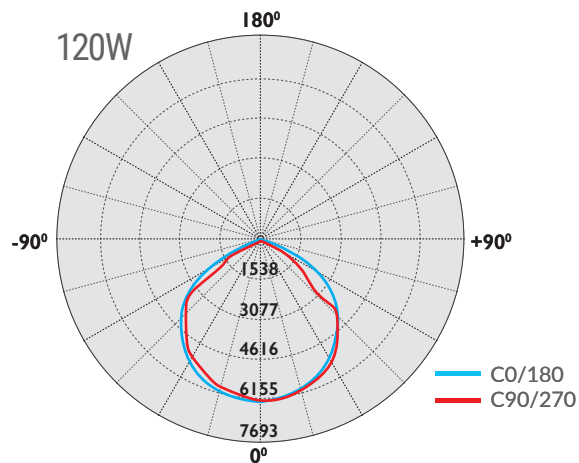
Average Beam Angle (50%): 108.5°

60W



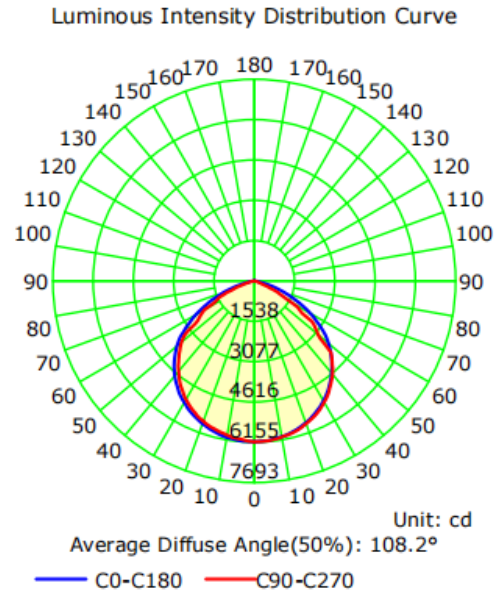
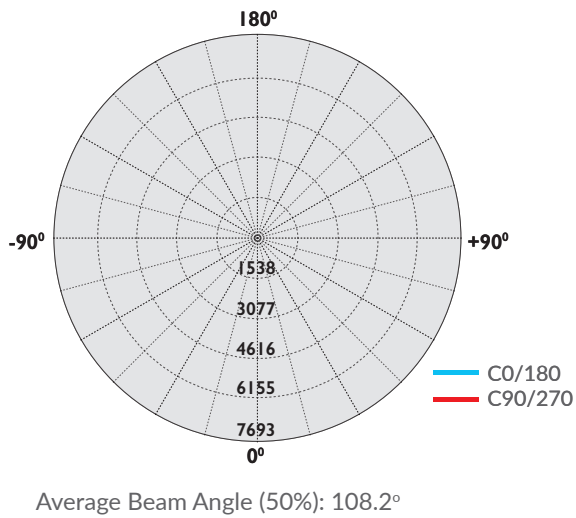
Average Beam Angle (50%): 107.8°

120W

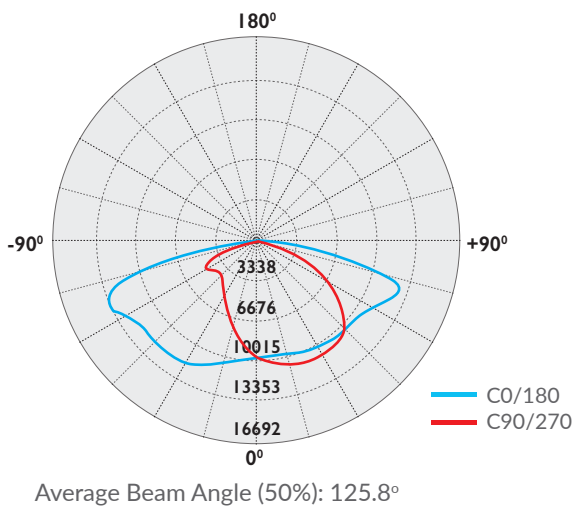


Average Beam Angle (50%): 108.2°

Distribution Diagram



IX-SG20DA-300-50L0



IX-SG20DH-300-50L0

