



The ideal lighting solution for:

- Security lighting
- Accent and perimeter lighting
- Signage
- Entranceways
- Transport platforms / waiting areas
- Flag Illumination (CXBS Series)









CXMF50/70

Features

- Eco Earth-friendly design contains no mercury or lead.
- Indoor/outdoor use (-22° F to 114° F)
- Wet location / IP66 rating
- Highest-efficiency HX-POWR™ Driver Best In Class 120-277V
- CTC™ (Custom Thermal Conductivity) die-cast aluminum housing
- Corrosion resistant powder-coat finish
- Anti-glare Diamond Crystal[™] Lens
- Exceptional light quality >80% CRI
- Outdoor color tone
- Extreme performance 50,000+ user hours













CTC™ (Custom Thermal Conductivity) die-cast aluminum housing

Highest-efficiency HX-POWR™ Driver

Wattage	Replace HID	Product Code	Description	Color Tone	Photocell	Weight
40W	MH150 / Q300	CXBS40	COVERT-X/SPOT/40W	Outdoor	n/a	3 lbs.
90W	MH400 / Q1500	CXBS90	COVERT-X/SPOT/90W	Outdoor	n/a	5 lbs.
30W	MH150 / Q300	CXSF30	COVERT-X/SMALL/FLOOD/30W	Outdoor	n/a	3 lbs.
50W	MH175 / Q500	CXMF50	COVERT-X/MEDIUM/FLOOD/50W	Outdoor	PC/PC2	6 lbs.
70W	MH250 / Q1000	CXMF70	COVERT-X/MEDIUM/FLOOD/70W	Outdoor	PC/PC2	6 lbs.

Product Code	Description
CXFL-U	U-Bracket

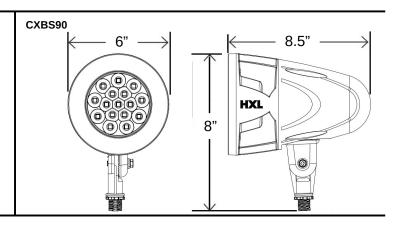






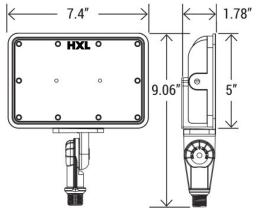


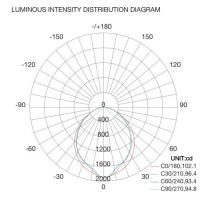
Photometrics / Dimensions



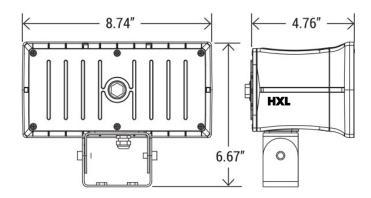
CXSF30

CXMF70



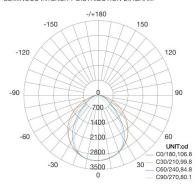


CXMF50 (Shown with Optional U-bracket)

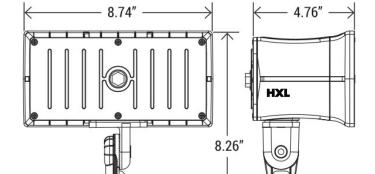


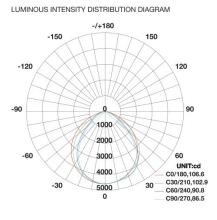
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

AVERAGE BEAM ANGLE(50%):96.7 DEG



AVERAGE BEAM ANGLE(50%):92.9 DEG





AVERAGE BEAM ANGLE(50%):96.7 DEG