

LED



photonX

LED BULLET FLOOD LIGHT

50,000 HOUR OPERATION
HIGH LUMEN
ENERGY EFFICIENT

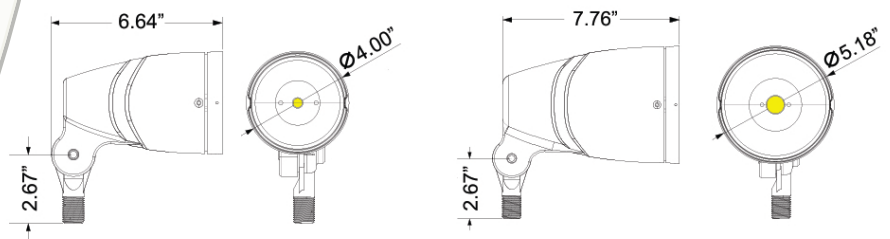


Model #:	PBF12LEDMV-30	PBF12LEDMV-50	PBF30LEDMV-30	PBF30LEDMV-50
Power Consumption:	12W	12W	30W	30W
Input voltage:	120-277V	120-277V	120-277V	120-277V
Frequency:	50/60Hz	50/60Hz	50/60Hz	50/60Hz
LED Engine:	CREE CXA1507	CREE CXA1507	CREE CXA2520	CREE CXA2520
Power Factor:	>0.9	>0.9	>0.9	>0.9
Efficiency:	65 lm/w	65 lm/w	75 lm/w	75 lm/w
CRI:	>70Ra	>70Ra	>70Ra	>70Ra
Initial Lumens:	864 lm	864 lm	2400 lm	2400 lm
CCT:	3000K	5000K	3000K	5000K
Operating Temp:	-20°C+40°C	-20°C+40°C	-20°C+40°C	-20°C+40°C
Life:	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Warranty:	5 Years Limited	5 Years Limited	5 Years Limited	5 Years Limited

FEATURES:

- High Power LED Array
- LED Lifespan: 50,000 Hours of Maintenance-Free Operation
- Powder Coated Die Cast Aluminum—**Brown Finish**
- Tempered Glass Lens
- Sealed with High Grade Weatherproof Silicone Gasket

DIMENSIONS



12W

30W

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50,000 HORAS DE OPERACIÓN
ALTO RENDIMIENTO DE LÚMENES
EFICIENTE EN ENERGÍA

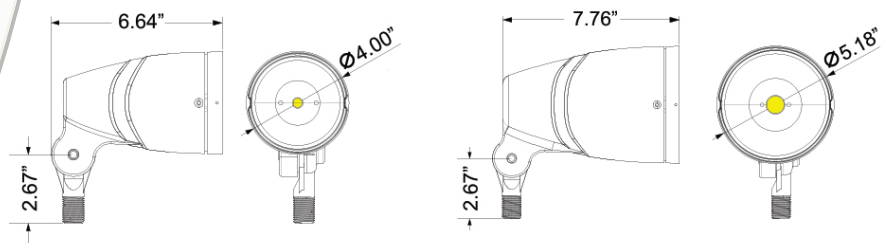


Modelo #:	PBF12LEDMV-30	PBF12LEDMV-50	PBF30LEDMV-30	PBF30LEDMV-50
Consumo de Energía:	12W	12W	30W	30W
Voltaje de Entrada	100-277V	100-277V	100-277V	100-277V
Frecuencia:	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Motor LED:	CREE CXA1507	CREE CXA1507	CREE CXA2520	CREE CXA2520
Factor de Poder Impulsador:	>0.9	>0.9	>0.9	>0.9
Eficiencia:	65 lm/w	65 lm/w	75 lm/w	75 lm/w
Índice de Rendimiento de Color (CRI):	>70Ra	>70Ra	>70Ra	>70Ra
Lúmenes Iniciales:	864 lm	864 lm	2400 lm	2400 lm
Color de Temperatura (K):	3000K	5000K	3000K	5000K
Temperatura Operativa:	-20°C+40°C	-20°C+40°C	-20°C+40°C	-20°C+40°C
Horas de Vida:	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
Garantía:	5 Years Limited	5 Years Limited	5 Years Limited	5 Years Limited

CARACTERÍSTICAS:

- Matriz de LED de alta potencia
- Vida útil del LED : 50.000 horas de funcionamiento sin necesidad de mantenimiento
- Con recubrimiento de polvo de aluminio fundido - terminado de bronce
- Lente de cristal templado
- Sellado con junta de silicón para uso en intemperie

DIMENSIONES



12W

30W