REVEM
energía ilimitada

PRO
JECTS

REVEM
energía ilimitada

PULSE

Featuring Field-Adjustable CCT, this fixture allows you to select the optimal color temperature for any environment: warm, neutral, or cool white. This ensures consistent performance across various applications, from task-oriented workspaces and commercial areas to sports facilities.

This high-bay luminaire combines high efficacy with operational flexibility, delivering a smart solution for those requiring high-lumen output, robust design, and energy efficiency in a single professional-grade reflector.

Key Features

- Featuring an IP65 and IK08 rating
- The fixture supports advanced dimming protocols
- With Power Selectable technology
- Field-Adjustable CCT allows for manual switching between 3000K, 4000K, and 5000K

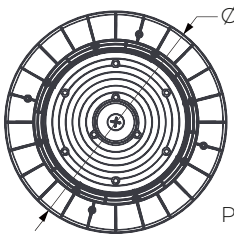
Applications

- Industrial Facilities
- Warehouses & Retail Stores
- Loading Docks
- Industrial Sheds
- Indoor Sports

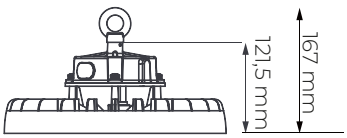


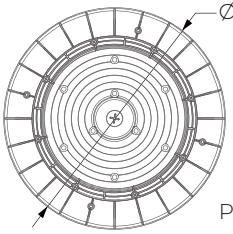




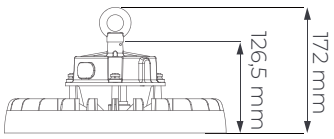


UFOP-3200





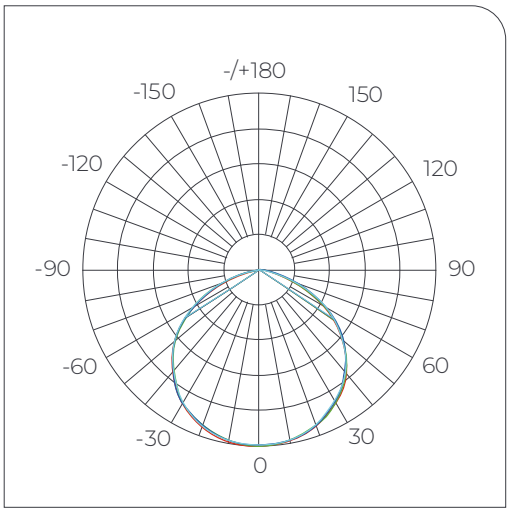
UFOP-3240



SKU	Power	Power Selectable	Field-Adjustable CCT	Luminous Flux	Protection Class
UFOP-03200	200W	200W-150W-120W	3000K-4000K-5000K	32000Lm	Class I
UFOP-03240	240W	240W-200W-150W	3000K-4000K-5000K	38400Lm	Class I

REVEM
energía ilimitada

Photometry



Rated Lifespan	50000H L70B50
Power Factor	≥ 0.92
Luminous Efficacy	160 Lm/W
Voltage	100-277V
Dimmable	Yes
Flicker-free	Yes
CRI	≥ 70%
Housing Material	Aluminio
Diffuser Material	Polycarbonate
IP Rating	IP65
IK Rating	IK08
Beam Angle	120° Symmetric

Accessories upon request

SKU	Voltage	Detection Technology	Detection Area	Connectors	Warranty	IP Rating
MC079D IR	12 ± 1 VDC	PIR (Infrared)	2-4 metros	Pin-type connector	3 years	IP65
MC079D 99	11-13 VDC	5.8 GHz Microwave	A 10m: ≥4 m / ≥3 m (máx. 12 m)	Jack-type connector	5 years	IP65



MC079D IR



MC079D 99



Remote Control

SKU	Tilt Angle	Material	Dimensions
BRACK-090	90°	Aluminium	196*150*56 mm



BRACK-090



Compliance

ErP CB RoHS

REVEM
energía ilimitada

AURA

This ultra-slim, lightweight, and cost-effective outdoor LED floodlight is engineered to deliver an exceptional price-performance ratio. It offers a competitive advantage, being at least 10% more budget-friendly than comparable market alternatives. Featuring 3-in-1 versatility, this fixture includes Field-Adjustable CCT and Wattage, providing a highly flexible solution for diverse professional lighting requirements

Key Features

- IP66 & IK08 rated: high-pressure water and impact resistant
- NEMA socket: adaptable base available upon request.
- Power Selectable: wattage adjusts to environment requirements.
- Field-Adjustable CCT: selectable 3000K, 4000K, and 5000K.

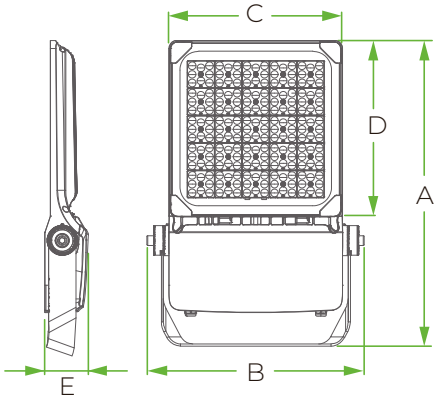
Applications

- Industrial Facilities
- Semi-professional Sports Facilities
- Warehouses & Retail Stores
- Loading Docks



Compartimiento
Óptico y eléctrico
Independiente



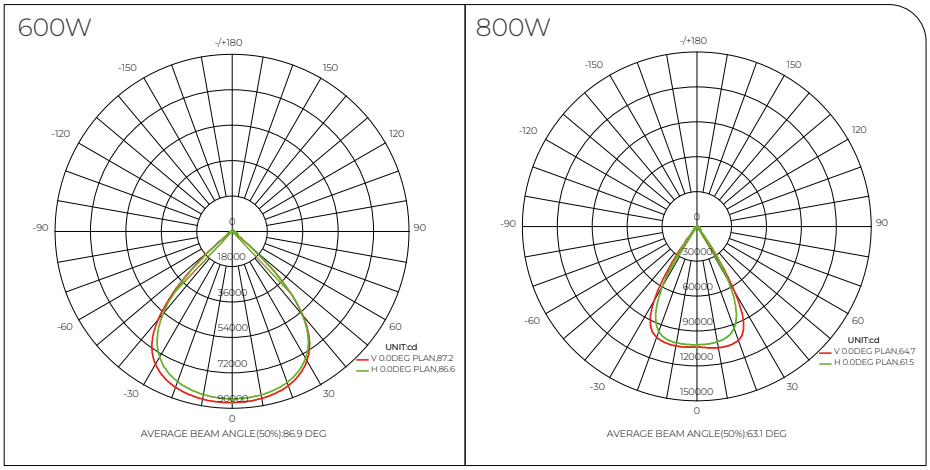


Dimensions	REFP-600	REFP-800
A	750mm	812mm
B	500mm	635mm
C	400mm	577mm
D	410mm	515mm
E	80mm	84mm
Weight	13,5Kg	20Kg

SKU	Power	Field-Adjustable Wattage	Voltage	Luminous Efficacy	Luminous Flux	Light Distribution
REFP-600	600W	600W-500W-400W	100-277V	170 Lm/W	102000Lm	Symmetric 90°
REFP-800	800W	800W-700W-600W	220-240V	175 Lm/W	140 000 Lm	Symmetric 90°

REVEM
energía ilimitada

Photometry



Rated Lifespan	L70 B50≥70,000h
Power Factor	≥ 0.9
CCT	3000K-4000K-5000K
Protection Class	Class I
Dimmable	Yes
CRI	≥ 70%
Housing Material	Die-cast aluminum
Diffuser Material	Tempered Glass
IP Rating	IP66
IK Rating	IK08

Accessories upon request



Aiming laser

Enables precise lighting area definition during installation, ensuring optimal focus for professional applications such as stadiums, ports, and large-scale industrial areas.



NEMA Socket

3/5/7-pin NEMA socket for intelligent lighting control. It enables the integration of photocells, remote management nodes, and wireless control systems.



800W
Referencial Image



Compliance

ISO 9001 CERTIFIED

RoHS

CE

UL

REVEM
energía ilimitada

ANFIELD

The Anfield Series offers a comprehensive lighting solution for stadiums and large-scale sports venues. It incorporates an integrated louver and anti-glare shielding system that guarantees uniform, high-quality illumination. Its opto-electrical separation design optimizes material costs and prevents heat transfer from affecting the driver, ensuring efficient and long-lasting performance

Key Features

- Professional lighting for large-scale venuesAdvanced anti-glare
- technology.
- Independent opto-electrical design
- Lumileds LED chips and Powerland drivers.

Applications

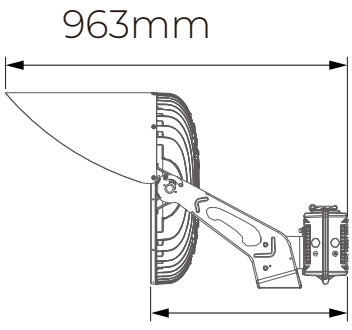
- Industrial Facilities
- Professional Sports Facilities
- Warehouses & Retail Stores
- Loading Docks

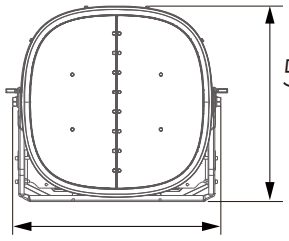




Independent
opto-electrical design



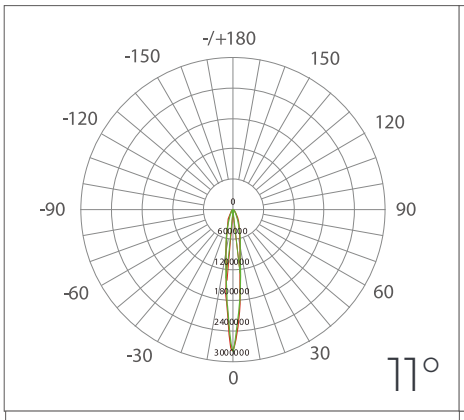


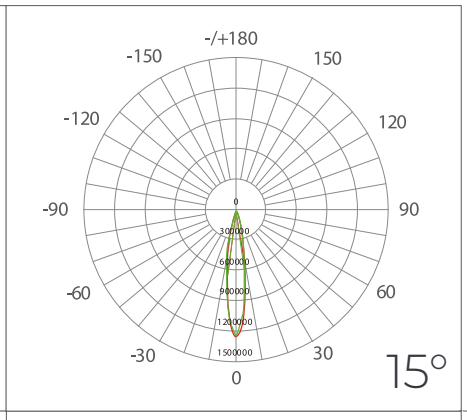


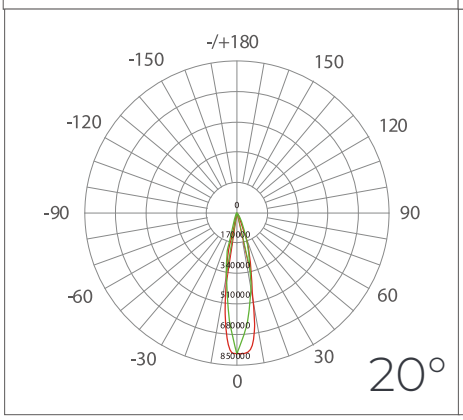
SKU	Power	Luminous Flux	Luminous Efficacy	CCT	Beam Angle	Voltage
REFP-1000	1000W	150000Lm	150Lm/W	5700K	11°/15°/20°/40°/60°	200 - 480 VAC
REFP-1200	1200W	180000Lm	150Lm/W	5700K	11°/15°/20°/40°/60°	200 - 480 VAC
REFP-1300	1300W	188500Lm	145Lm/W	5700K	11°/15°/20°/40°/60°	200 - 480 VAC

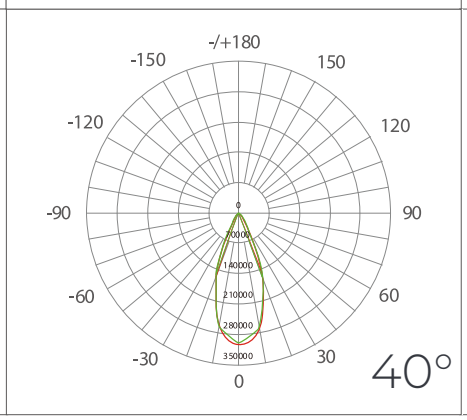
Photometry

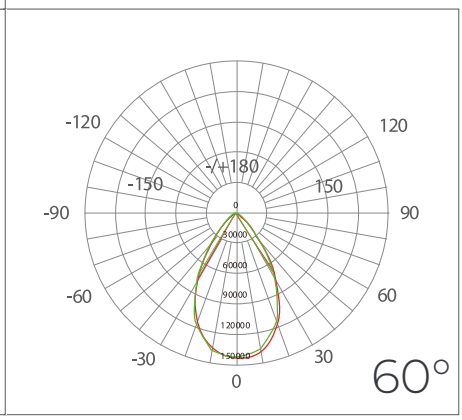
Rated Lifespan	100 000H L70B50
Power Factor	≥ 0.95
SDCM	>5
Dimmable	Yes
THD	<15%
CRI	≥ 70%
Housing Material	Die-cast aluminum
Diffuser Material	Polycarbonate
IP Rating	IP66
IK Rating	IK08
Protection Class	Class I
Protección	10kV/ 10kA











Accessories upon request





Shield





Louver

Compliance

CE FC RoHS UL DLC LISTED PREMIUM