



Redefine Anti-Glaring

Anti-glaring light is required more and more for applications where people doesn't feel comfortable with the glaring light, especially when the light were not very high. MILDBEAM is the ideal solution for visual protection. This increases the performance of staff and the quality of their work.

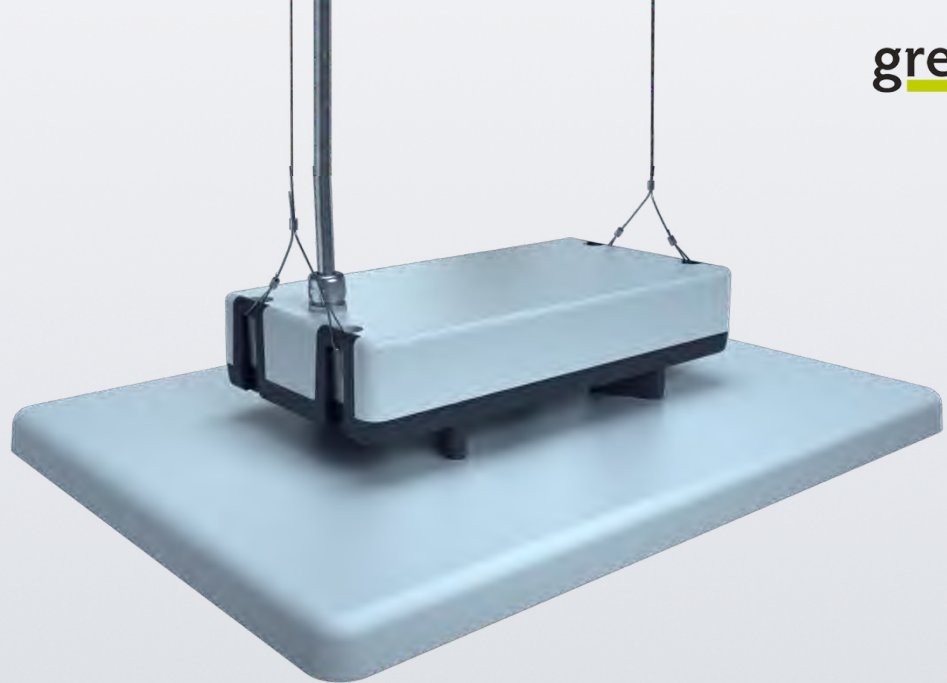


160LM/W



green:ID

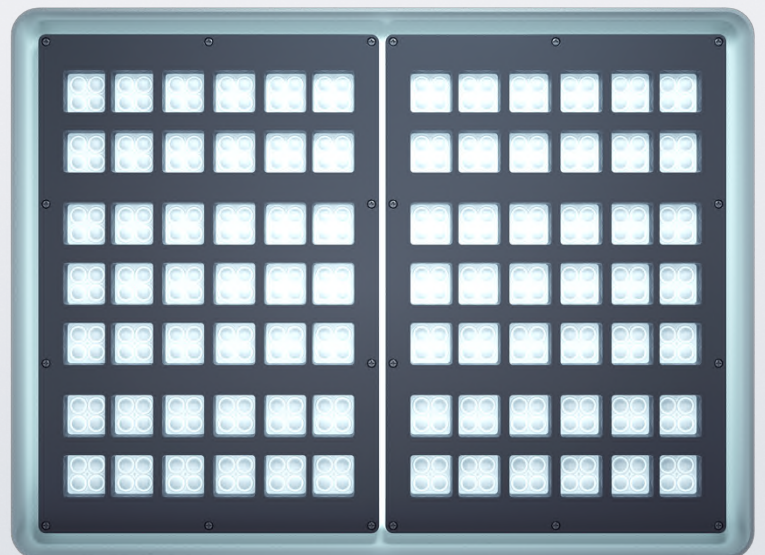
**Anti
Glaring**

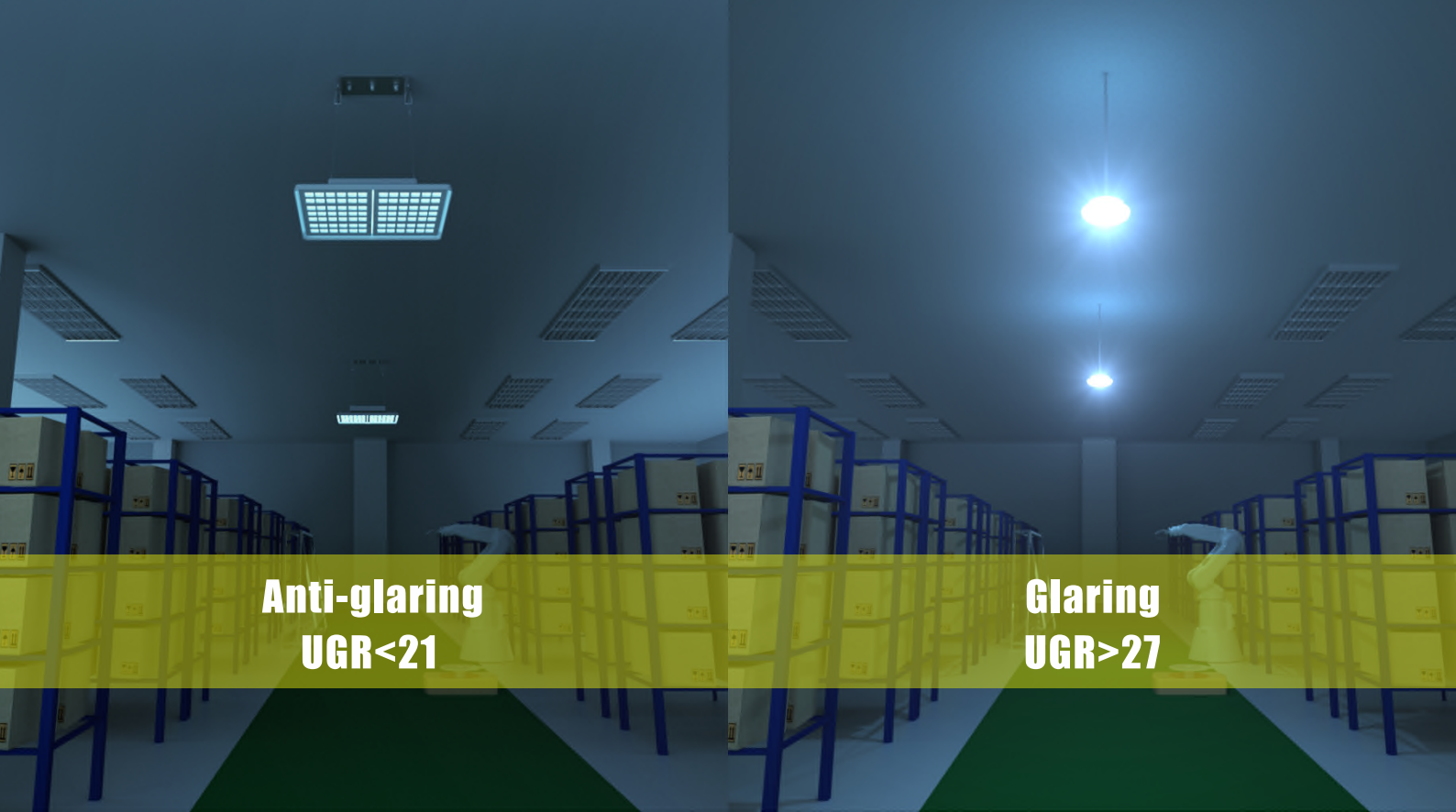


**160 LM/W
UGR < 21**

Advanced UGR technology

The Optics was specially developed to minimize glare and maximize homogeneity. With an anti-glaring film on the lens and a shield in front, we managed to achieve UGR<19

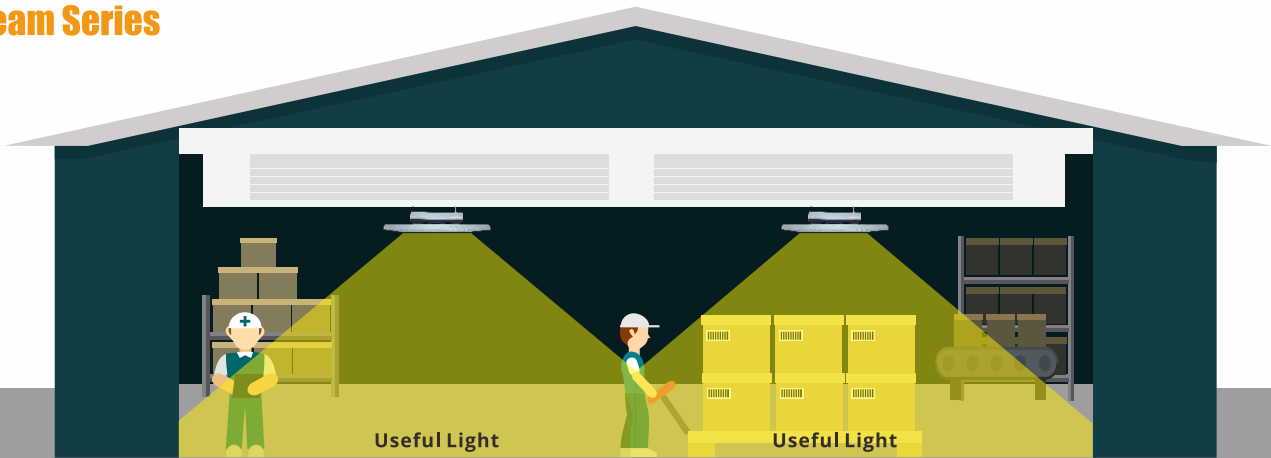




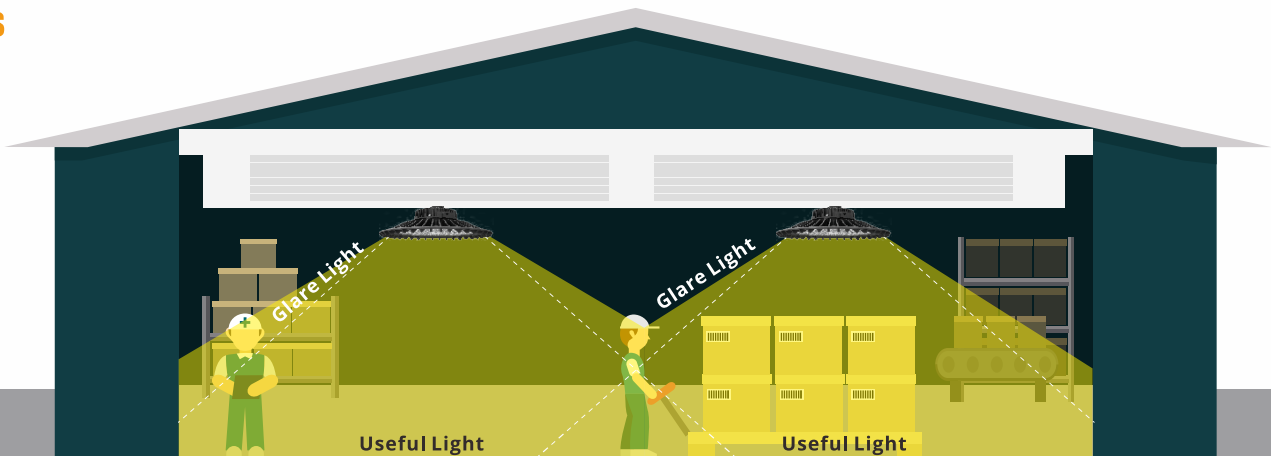
Anti-glaring
UGR<21

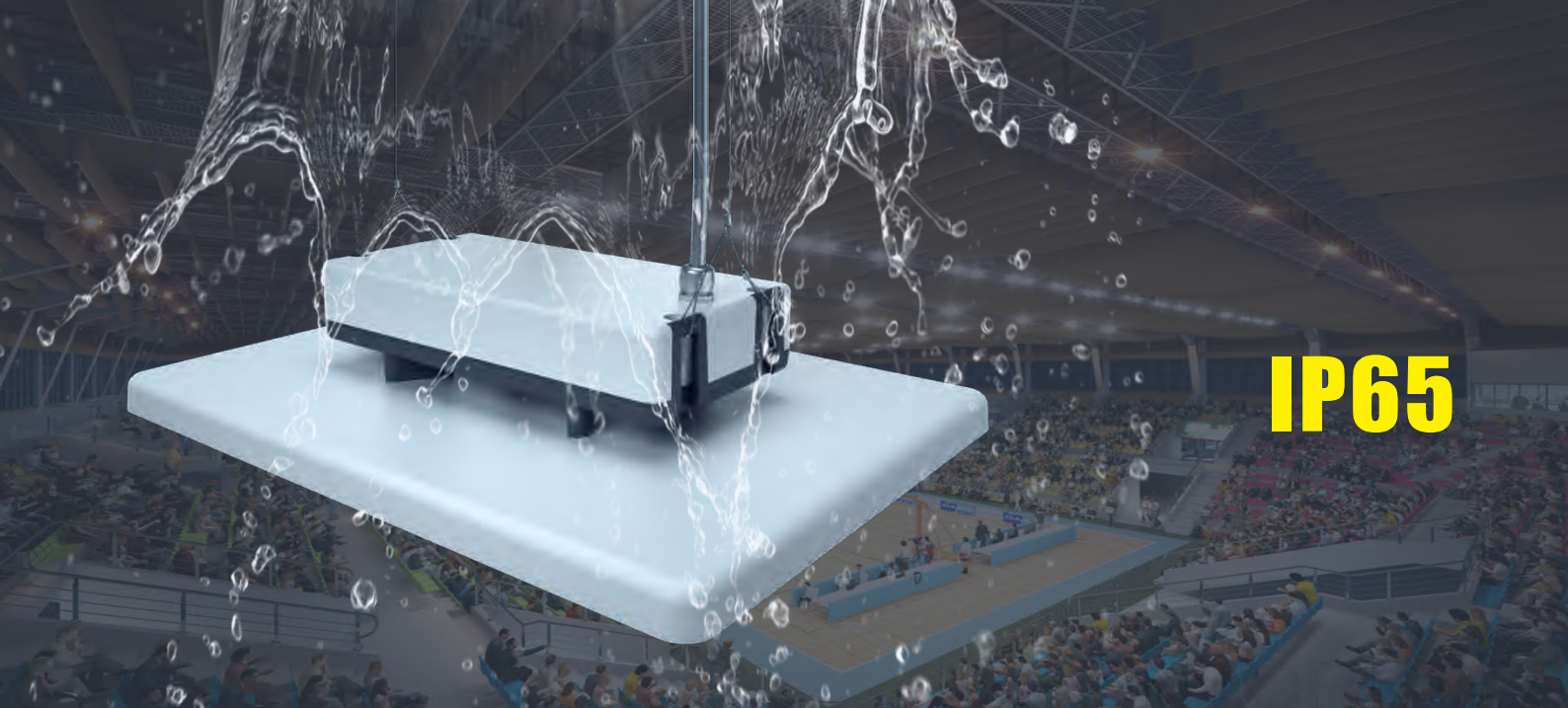
Glaring
UGR>27

Mildbeam Series

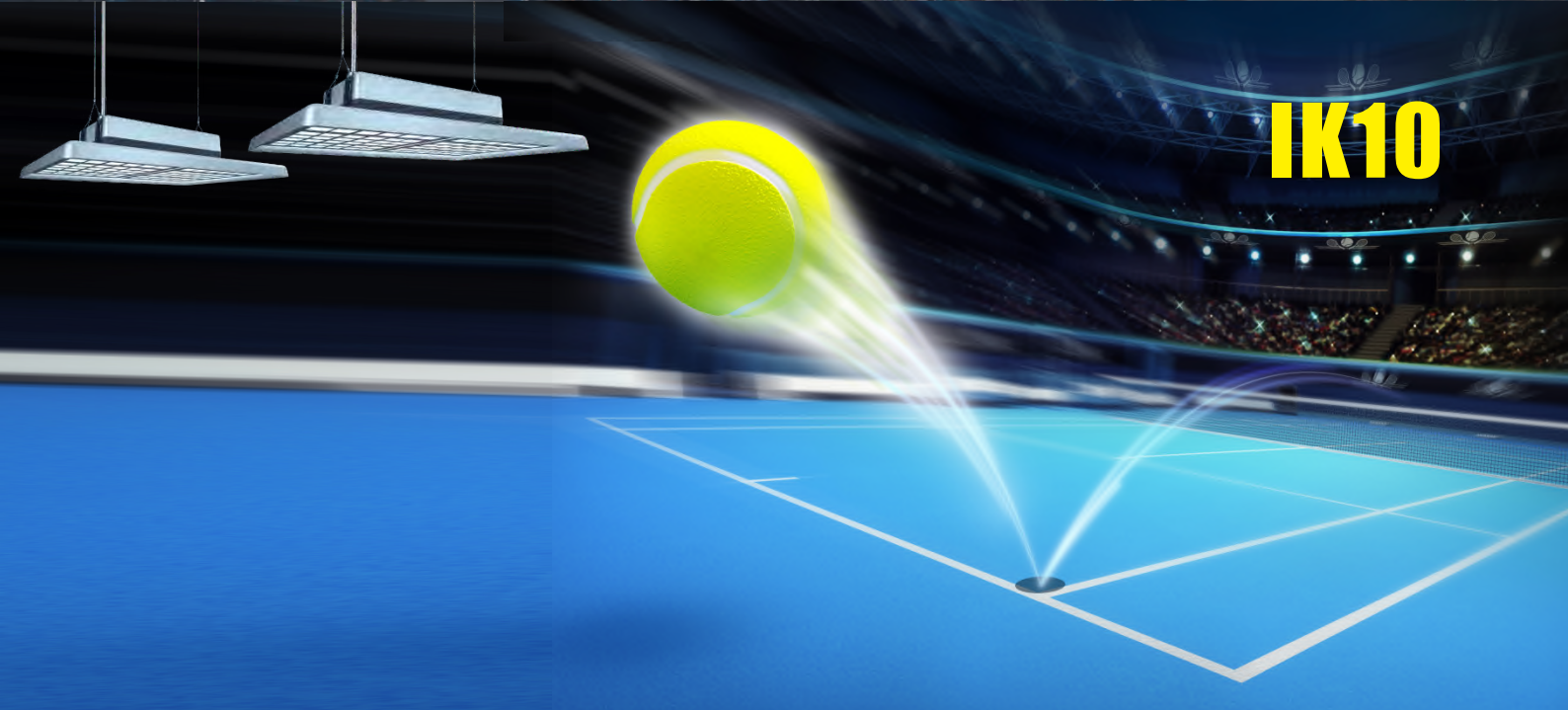


Others





IP65



IK10



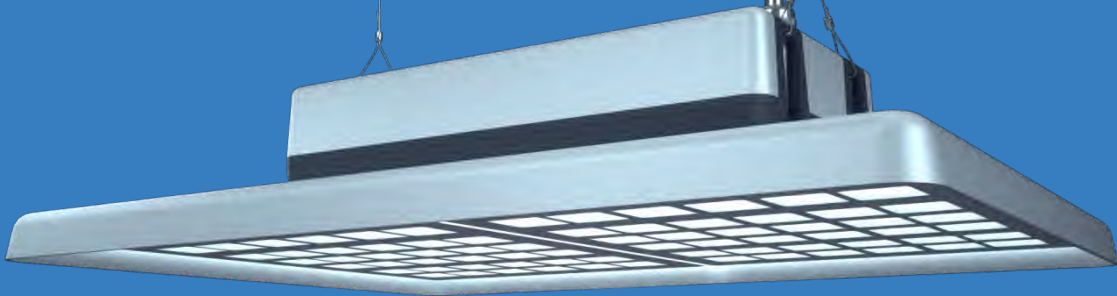
PERFECT FOR STADIUM

Excellent Heat Dissipation

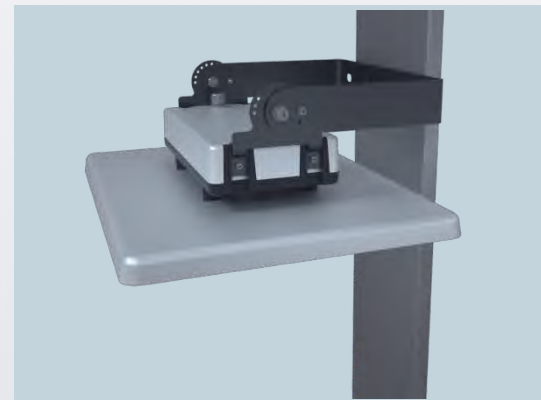
In order to simulate that under dusty working environment for 5 years time, the whole fixture was fulfilled with dust. Then the temperature of LED and Driver Tc increase 2 degrees only.



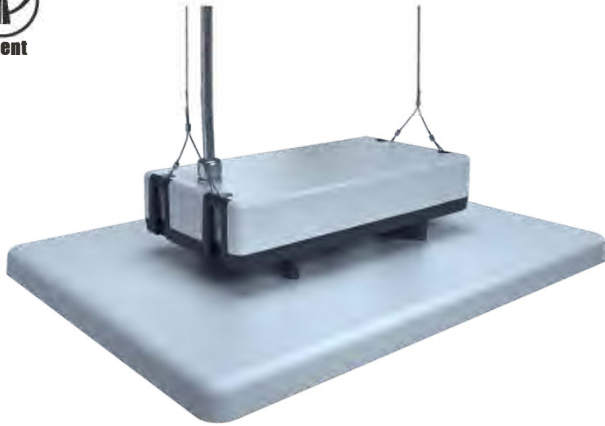
Europe Design Patent



Simple installation



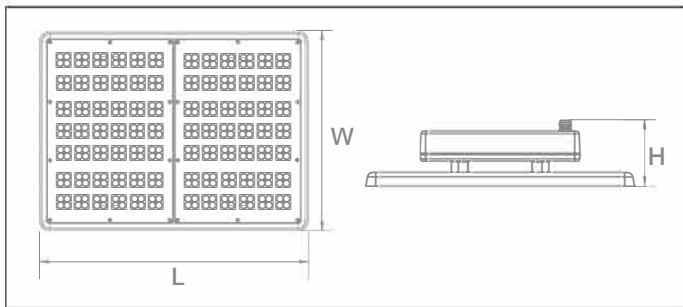
With ceiling installation accessory equipped with mains lead, the two suspension points at the ceiling could be combined to One-Point installation. This saves time and cost for installation. And even vibrations and air movements are no longer able to twist it.



160LM/W

Features

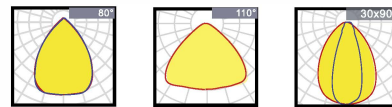
- Housing: Pure Aluminum
- Thermal Conductivity: 226 W/m·K
- Led: CREE JK 3030
- CRI: Ra>80
- SDCM: <6
- Power Factor: >0.95
- THD: <15
- Driver: Osram
- Driver Efficiency: >93%
- Protection: OTP, OCP, OVP, SCP
- Surge Protection: 10KV
- Waterproof: IP65
- Impact Test: IK10
- Electrical: 220-240V, 50/60Hz
- Operating Temperature: -40~50°C
- Tm21: L90B10>50,000H
- Lifetime: 50,000H



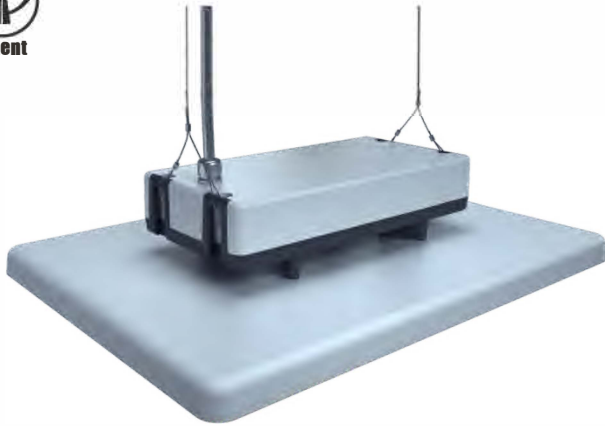
Functions

ZigBee · PWM · DALI · 0/1~10V · Micro-wave

Optical options:



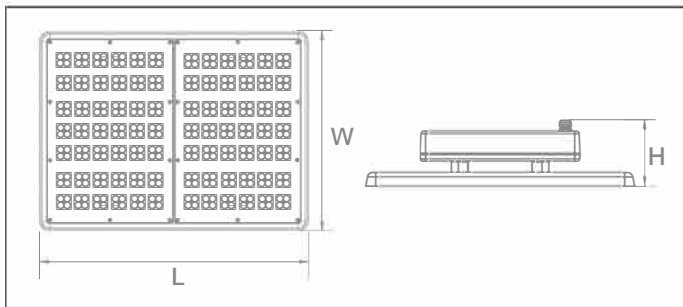
Watt	Voltage	Lumen	CRI	IP	Dimension
60W	220~240V	9600LM	>80	IP65	L362*W257*H120MM
100W	220~240V	16000LM	>80	IP65	L362*W257*H120MM
120W	220~240V	19200LM	>80	IP65	L415*W310*H120MM
150W	220~240V	24000LM	>80	IP65	L487*W362*H120MM
200W	220~240V	32000LM	>80	IP65	L487*W362*H120MM
300W	220~240V	48000LM	>80	IP65	L720*W365*H130MM
360W	220~240V	57600LM	>80	IP65	L720*W365*H130MM



160LM/W

Features

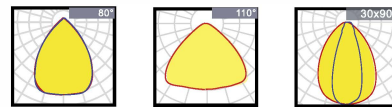
- Housing: Pure Aluminum
- Thermal Conductivity: 226 W/m·K
- Led: Philips
- CRI: Ra>8
- SDCM: <6
- Power Factor: >0.95
- THD: <15
- Driver: Sosen
- Driver Efficiency: >93%
- Protection: OTP, OCP, OVP, SCP
- Surge Protection: 4KV
- Waterproof: IP65
- Impact Test: IK10
- Electrical: 100-277V, 50/60Hz
- Operating Temperature: -40~50°C
- Tm21: L90B10>50,000H
- Lifetime: 50,000H



Functions

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