

## || LED STADIUM LIGHT <br> 400W/600W/800W/1200W/1500W/1800W



100+ Patent Certificates
\$1,000,000+ Annual Energy Saving 10,000+ Projects Successfully Installed

Better Performance Starts From Better Lighting
www.aokledlight.com

## > Features of ISF Series

The ISF Series Stadium Floodlight represents a new generation of outstanding lighting solutions, boasting easy maintenance, easy installation, versatile light distribution options, and professional-grade features. Its exceptional optical design ensures outstanding performance, making it the ideal choice for illuminating outdoor large venues and events, saving maintenance budget and operating costs.

Up to $1501 \mathrm{~m} / \mathrm{W}$, power range: 400W-1800W.
Modular design, a maximum of 3 modules available
UV stabilized polyester powder paint finish for durability and corrosion resistance.

- Die-casting aluminum, excellent heat dissipation design, more conducive to prolong the lifespan
Excellent lighting system design, better performance.
- Eco-friendly, the lighting around the site is not plagued by light pollution.
- The illumination of the site is significantly improved, with better unifor-


## optional)

APPLIOABLE TO AK \& HD TV LIVESTREAM
HLOBQ c-itzo/ho
mity, and the overflow light is reduced to a minimum

Note: Normal Voltage $=100-277 \mathrm{VAC}$, High Voltage $=277-480 \mathrm{VAC}$, please evaluate before choosing. For the power supply in the United States and Canada, in case the input voltage fluctuation $\geq 240 \mathrm{~V}$ the High Voltage solution is highly recommended for performance stability. Improper selection will cause damage to the driver or the light.


DMX or DALI 2 Control Options

## UPTO1800W

## MODULA:

Modular construction, concealed wiring layout, hassle-free upkeep. Maximum power to 1800W.


FORTV BROADOAST

SF ensures superb TV footage with high TLCI LED sources (>95) for licker-free super slow-motion.


CONVENIENT NSTAILATION
nclude Type-A, Type-B, and Type-C, providing easy installation and versatile adaptability.

## Perfect Design for Gaming

Multiple mounting options turn installation \& maintenance job into a easy way. Installation options include integrated and split setups, with driver box maintenance requiring no tools. You can easily adjust the position, either on the bracket or using a remote power box, ensuring straightforward and convenient mainte-
 nance.



Type-A (Optical Lens)


Type-B (Optical Lens)


Type-B Power Supply Split Installation


Type-A (With Reflector)


Type-B (With Reflector)


Type-Bx Driverbox Integrated with Bracket

## Flexible \& Convenient Installation

## Type-A Top-fixed I

The top-fixed bracket for ISF is perfect for limited spaces like under grandstand roof covers. It simplifies aiming and offers multiple adjustments ncluding a $\pm 63^{\circ}$ tilt in the horizontal plane and a $90^{\circ}$ rotation on the vertical axis.


Visor Optional


Laser Aiming
Optional


Type-C Top-fixed II
 Optional

## Concealed Rear Wiring Design

## Type-B Yoke Mount

The ISF Type-B Bracket, crafted from durable 304 stainless steel (optional), boasts excellent corrosion resistance. It offers adjustable horizontal tilting options of $\pm 90^{\circ}$ and vertical rotation from $+110^{\circ}$ to $-180^{\circ}$, making it versatile for various mounting orientations.


Visor Optional



Laser Aiming Optional


Optional

With a concealed reflector design, the fixture remains invisible at night except for its light, reducing glare.


## Distribution Design - Without Visor



Distribution Design - With Visor


Distribution Design - With Reflector
Asymmetric
Optic-PG30D
Asymmetric
Optic- $35 * 85 \mathrm{D}$


Asymmetric
Optic-PG60D


## Accurate light distribution design to ensure accurate lighting,

 Seoul or CREE/LUMILEDS LED chips to ensure the best lighting performance.

The ISF series introduces an innovative lighting technique for sports fields, streamlining floodlight installation without requiring precise aiming. It's designed for sports facilities like tennis courts, making luminaire installation quick and easy.

The ISF series features a customizable high-performance optical system designed for professional sports fields. It includes floodlighting optics for precise pitch illumination, offering flexibility and excellent light distribution. Specialized LEDs ensure high TLCI for television broadcasts.

## Control of Light

シー

## Comfortable uniform lighting effect - <br> No upper light pollution Better visual experience -



ULOR=0\%
$100 \%$ precise-0\% light pollution (@0ㅇ)
Thanks to its new asymmetric light distribution system, without any spill light or obtrusive light, the night sky remains dark. And nature and residents are undisturbed.


Our product design focuses on addressing the issues of glare, which can affect both athletes and nearby residents, and light pollution in the night sky. While enhancing lighting for the site, we also aim to minimize disturbances to the environment.

- The ISF series incorporates a low glare design to effectively control light direction, improving athlete comfort, spectator experience, and reducing light pollution.
- The ISF series, with precise lighting system design and visor, reduces on-site glare by $40 \%$, spillover by over $50 \%$, and saves up to $40 \%$ more energy compared to traditional MHL or other lamps.


## Referential Simulation Result

Putting the floodlight ISF 1800W to the test
Sport field: 105×68m

4-mast system

| 4-mast System | ISF 1800W |  |
| :--- | :---: | :---: |
| Lighting |  |  |
| class II |  |  | \(\left.\begin{array}{c}Lighting <br>

class III\end{array}\right]\)


6-mast system

| 4 corner masts and | ISF 1800W |  |
| :--- | :---: | :---: |
| 2 center masts |  |  |\(\left.\quad \begin{array}{ccc}Lighting <br>

class II\end{array} \quad $$
\begin{array}{c}\text { Lighting } \\
\text { class III }\end{array}
$$\right]\)

Please be aware that the data provided above is for reference only, and it is based on the standards and requirements specified by a customer. It does not serve as a final report. We recommend communicating with our technical team to address your specific situation and needs.

## > Smart Lighting Control



Competition
Training or Recreation


Through remote control, the lighting can achieve the best effect of professional competition, so as to meet the lighting demand of the field competition. Easy to operate, quick adjustment, intelligent system can be more conveniently deployed.


Lighting on the spot only needs to meet the effect of training or daily recreational activities, and the illumination of fixtures can be reasonably adjusted through remote control. It can not only save energy consumption but also save operating expenses.

## A New Power of Professional Light



NO FLICKER ON
TV BROADCAST


The 1800W D4i/DMX-RDM power supply breaks free from traditional dimming limitations. It's perfect for various uses, lets you easily switch between two dimming modes, and simplifies SKU management.
It can handle strobe functions at speeds up to 33 fps , alternating between full brightness and complete darkness, no afterglow after shutdown.

## A New Form of Green Light

Artificial light can be truly annoying. It can throw both us and nature off balance - The ISF floodlighting offers particularly animals and insects friendly light with $2700 \mathrm{~K} \sim 3000 \mathrm{~K}$ options to reduce impact on the environment and the entire downstream food chain.


## Environmental Protection Matters <br> 

The process of manufacturing and disposing of the product must be taken into consideration. That's why we optimize energy usage and employ a clever modular concept in manufacturing our FSC product, as well as using plastic-free packaging. This is how we define eco-friendly products.


## >Application Reference



## > Application Reference



$$
\overline{x=}=
$$



## Parameter Table

| Electrical Data |  | A0K-coows | Aok.coows | Aoks.sows | Aok-200ws | Aok-560wsF | Aok-1800ws |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Power(w) |  | 4oow | 600w | soow | ${ }^{\text {p2ow }}$ | ${ }_{\text {ssow }}$ | ${ }^{\text {Brow }}$ |
| Modules |  | 1 | , | 2 | 2 | 3 | 3 |
| Input volage |  | $100-27 \mathrm{~V} / 277.48 \mathrm{CoV}, 50 / 60 \mathrm{~Hz}$ |  |  |  |  |  |
| THD |  | 20\% |  |  |  | 200.400, 50/60Hz |  |
| PF |  | 20.90 |  |  |  |  |  |
| Contro Opion |  |  |  |  |  | Dall, DMXX212 STandara) |  |
| Ambient temperature |  | -40 ${ }^{\circ}$ | ${ }^{-40^{\circ} \mathrm{Cota45}}$ | ${ }^{-40^{\circ} \mathrm{Cos} 50^{\circ} \mathrm{C}}$ | ${ }^{-40^{\circ} \mathrm{Cota45}}$ | tos $5^{\circ} \mathrm{C}$ | $0^{\circ} \mathrm{C}$ |
| Diver brand |  | Based on the actual project demand |  |  |  |  |  |
| Surge protection |  | 20 kV vaviloble |  |  |  |  |  |
| Photometric Data |  |  |  |  |  |  |  |
| Efficacy (Im/W, Std. Dev. <br> W, Std <br> CRI>70Ra | ${ }^{\text {s50 }}$ | komm | ${ }^{\text {umom/w }}$ | ${ }^{\text {Luomm }}$ / | Momm/w | ${ }_{\text {Luom/w }}$ | komm |
|  | ${ }^{55} 5$ | 5som/w | Esom/w | Esom/w | Lsom/w | s50m/w | ksom/w |
|  | ${ }^{20} 5000$ | kom/w | komm/w | M00m/w | $1 \mathrm{~L} 0 \mathrm{~m} / \mathrm{w}$ | Luom/w | ${ }^{\text {u }}$ omm $/ \mathrm{w}$ |
|  | 300 | Esom/w | Esom/w | 500m/w | 5som/w | Lsomm | 5som/w |
|  | Pas30 | kolm/w | ${ }^{\text {u }}$ om/m | Momm/w | Luom/w | 1400m/w | ${ }^{100 \mathrm{~m} / \mathrm{w}}$ |
|  | P6600 | ${ }^{1} \mathrm{mom} / \mathrm{w}$ | u. 0 m/w | Lumm/w | 1 u om/w | Luom/w | $1 \mathrm{Lom} / \mathrm{m}$ |
| Luminous flux (Im, Std. T=4000K CRI>70Ra | ${ }^{50}$ | 56000 m | ${ }_{\text {84000 }}$ | 12000 m | 168000 m | 2200001 m | 2520001 m |
|  | ${ }^{5} 585$ | 60000 m | 90000 m | $1200001 m$ | 180000 m | 25500 mm | 27000 m |
|  | 20.300 | 560001m | ${ }^{840001 m}$ | 12000 m | ${ }_{1680001 m}$ | $2{ }^{200001 m}$ | 225000 m |
|  | 300 | 60000 m | 90000 m | $1200001 m$ | 1800001 m | $2250001 m$ | 270000 m |
|  | Pasoo | s6000 | ${ }_{\text {84000 }}$ | m2000 | 1688000 m | 220000 m | $2252001 m$ |
|  | P6800 | 55000 m | ${ }_{840001 m}$ | 12000 m | ${ }_{168000}$ | 22000 m | 252000 m |
| Efficacy (Im/W, Std. Dev <br> $5 \%$ )@CCT=4000K <br> CRI>70Ra, with viso | ${ }^{150}$ | nssm/w | nsim/w | psim/w | nsim/w | psim/w | pssm/w |
|  | ${ }_{35}{ }^{\text {cse }}$ | ${ }_{\text {Issm/w }}$ | ${ }_{\text {Issm/w }}$ | ${ }_{\text {Issm/w }}$ | ${ }_{\text {Issm/w }}$ | ${ }_{\text {Issm/w }}$ | Issm/w |
|  | ${ }^{20 \cdot 500}$ | ${ }^{\text {nsam/w }}$ | ${ }_{\text {usim/w }}$ | ${ }^{12 s i m} / \mathrm{w}$ | ${ }^{\text {psim/w }}$ | ${ }^{\text {nssm/w }}$ | ${ }^{\text {nssm/w }}$ |
|  | 300 | ${ }_{\text {ISsm/w }}$ | ${ }_{\text {ISsm/w }}$ | ${ }_{\text {ISsm/w }}$ | ${ }_{\text {Issm/w }}$ | ${ }^{135 \mathrm{~s} / \mathrm{m}}$ | ${ }_{\text {Issm/w }}$ |
|  | Pas30 | 1 | 1 | 1 | 1 | 1 | 1 |
|  | P6600 | , | , | , | , | , | , |
| Luminous flux (Im, Std. ev. $\pm 5 \%$ )@CCT=4000K, CRI>70Ra, with visor | ${ }^{150}$ | (000)m | Sooolm | 00000m | booolm | fsoolm | 225000 |
|  | ${ }_{35} 5$ so | stooolm | 810001 m | 108000 m | 122000 m | 202500 m | 24.5000 m |
|  | 20.300 | 500001 m | 75000 | 1000001 m | 1500001 m | $1885001 m$ | 255001 m |
|  | 300 | Sta000 | ${ }^{810001 m}$ | 108000 m | ${ }_{1220001 \mathrm{~m}}$ | 20550 mm | ${ }^{24530001 m}$ |
|  | Pasoo | , | I | I | , | 1 | 1 |
|  | P6600 | , | , | , | , | , | , |
| ULOR |  | = \% © © Luminaie incilination $0^{\circ}$ |  |  |  |  |  |
| cor |  |  |  |  |  |  |  |
| CR1 |  | Ra70, Ra80, Re990 |  |  |  |  |  |
| Beamangle |  |  |  |  |  |  |  |
| $\frac{\text { Mechanical Data }}{\text { P1/K }}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Vibration resistance |  |  |  |  |  |  |  |
| sox(EPA) | Type-A | Top view: $0.11 \mathrm{~m}^{2}\left(1.20 \mathrm{ft}^{2}\right)$Front view: $0.06 \mathrm{~m}^{2}\left(0.63 \mathrm{ft}^{2}\right)$ |  | Front view: $0.06 \mathrm{~m}^{2}\left(0.63 \mathrm{ft}^{2}\right)$ |  |  |  |
|  | Type-Av ( With visor) | Top view: $0.39 \mathrm{~m}^{2}\left(4.22 \mathrm{ft}^{2}\right)$ <br> Front view: $0.11 \mathrm{~m}^{2}\left(1.20 \mathrm{ft}^{2}\right)$ |  | Top view: $0.45 \mathrm{~m}^{2}\left(4.80 \mathrm{ft}^{2}\right)$ <br> $w: 0.21 \mathrm{~m}^{2}(2.31 \mathrm{ft})$ |  | Top view: $0.51 \mathrm{~m}^{2}\left(5.45 \mathrm{ft}^{2}\right)$ <br> Front view: $0.32 \mathrm{~m}^{2}\left(3.39 \mathrm{ft}^{2}\right)$ |  |
|  | Typeec | $\begin{aligned} & \text { Top view: } 0.07 \mathrm{~m}^{2}\left(0.75 \mathrm{ft}^{2}\right) \\ & \text { Front view: } 0.1 \mathrm{~m}^{2}\left(1.08 \mathrm{ft}^{2}\right) \end{aligned}$ |  |  |  | to be vodate |  |
|  | Tyoe.cr ( Wint Visor) | Top view: $0.4 \mathrm{~m}^{2}\left(4.34 \mathrm{ft}^{2}\right)$Front view: $0.1 \mathrm{~m}^{2}\left(1.08 \mathrm{ft}^{2}\right)$ |  |  |  | to be updated |  |
|  |  |  |  |  |  |  |  |
|  | Type-s | Top view: $0.1 \mathrm{~m}^{2}\left(1.11 \mathrm{ft}^{2}\right)$Front view: $0.13 \mathrm{~m}^{2}\left(1.39 \mathrm{ft}^{2}\right)$ |  |  |  | Top view: $0.12 \mathrm{~m}^{2}\left(1.26 \mathrm{ft}^{2}\right)$Front view: $0.32 \mathrm{~m}^{2}\left(3.44 \mathrm{ft}^{2}\right)$ |  |
|  | Type-sv ( With Visor) | Top view: $0.44 \mathrm{~m}^{2}\left(4.71 \mathrm{ft}^{2}\right)$Front view: $0.13 \mathrm{~m}^{2}\left(1.39 \mathrm{ft}^{2}\right)$ |  | Top view: $0.11 \mathrm{~m}^{2}\left(1.20 \mathrm{ft}^{2}\right)$Front view: $0.5 \mathrm{~m}^{2}\left(5.41 \mathrm{ft}^{2}\right)$ |  | Top view: $0.56 \mathrm{~m}^{2}\left(6.07 \mathrm{ft}^{2}\right)$Front view: $0.32 \mathrm{~m}^{2}\left(3.44 \mathrm{ft}^{2}\right)$ |  |
|  | Type-Ex(Ofiver fixed) | Top view: $0.18 \mathrm{~m}^{2}\left(1.98 \mathrm{ft}^{2}\right)$ , $0.14 \mathrm{~m}^{2}\left(1.50 \mathrm{ft}^{2}\right)$ |  |  |  | $\begin{gathered} \text { Top view: } 0.24 \mathrm{~m}^{2}\left(2.55 \mathrm{ft}^{2}\right) \\ \text { Front view: } 0.32 \mathrm{~m}^{2}\left(3.44 \mathrm{ft}^{2}\right) \end{gathered}$ |  |
|  |  |  |  |  |  |  |  |
|  | TypeeBxx (With Vsor and diviver fied) | Top view: $0.52 \mathrm{~m}^{2}\left(5.57 \mathrm{ft}^{2}\right)$Front view: $0.14 \mathrm{~m}^{2}\left(1.50 \mathrm{ft}^{2}\right)$ |  | Top view: $0.59 \mathrm{~m}^{2}\left(6.33 \mathrm{ft}^{2}\right)$Front view: $0.23 \mathrm{~m}^{2}\left(2.45 \mathrm{ft}^{2}\right)$ |  | $\begin{aligned} & \text { Top view: } 0.68 \mathrm{~m}^{2}\left(7.37 \mathrm{ft}^{2}\right) \\ & \text { Front view: } 0.32 \mathrm{~m}^{2}\left(3.44 \mathrm{ft}^{2}\right) \end{aligned}$ |  |
| Hoosing/Materials |  | Heavy-duy die-castatumium (Ex AC-46000 |  |  |  |  |  |
| $\frac{\text { Sufface treatment }}{\text { Painting }}$ |  |  |  |  |  |  |  |
| Paining |  | Black, Siver Srey, Customized Color |  |  |  |  |  |
| cable |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| LED Manvotaturer |  | Seoul (CREELUMILES Optional) |  |  |  |  |  |
| $\underline{\text { EEO model }}$ |  |  |  |  |  |  |  |
|  |  | ${ }_{755 \mathrm{sma}}{ }^{7} 5$ |  | ${ }_{\substack{\text { 75sma } \\ 37 \mathrm{ma}}}$ | ${ }_{72}{ }^{2} \mathrm{ma}$ | ${ }_{\text {780ma }}^{\text {z3ma }}$ | 7 mma |
| Working current ofsingle LED |  | 375 mA755 mA | ${ }^{388 \mathrm{ma}}$ |  | ${ }^{\text {370mA }}$ |  | 3sma |
|  |  |  | ${ }_{\substack{\text { 73sm } \\ \text { 383m }}}$ | 7 sma | ${ }_{\substack{\text { l2ama } \\ 37 \mathrm{mam}}}$ | ${ }_{\text {\% }}$ |  |
|  | ${ }_{\text {Possool(soso) }}$ |  | Jsoma | ${ }^{3} 53 \mathrm{ma}$ | ${ }_{\text {Stomam }}$ | ${ }_{\text {zoma }}$ | Jssma |
|  | P6600 (f050) | $\begin{aligned} & 352 \mathrm{~mA} \\ & \hline 352 \mathrm{~mA} \\ & \hline \end{aligned}$ | ${ }^{3500 \mathrm{~mA}}$ | ${ }_{\substack{3 \\ 352 m a m}}^{3}$ | 350 mA |  | ${ }^{3} \mathrm{smma}$ |
| $\underline{\text { Lens }}$ |  |  |  |  |  |  |  |


| Electrical Data <br> Mode |  | Aok-coows ${ }_{\text {a }}$ | Aoks-soms ${ }^{\text {Aok-200wsF }}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Other Data |  |  |  |  |
| Ltrespan |  | 120810 P 100000hrs. QTa $25^{5} \mathrm{C}$ |  |  |
| Werranty |  | ars |  |  |
| Certificatio |  |  |  |  |
| Product siz | Trpe-A |  |  |  |
|  | Trpe-AV ( Whth Visor) |  | ${ }^{1603.0 . W}$ |  |
|  | Typeec |  |  |  |
|  | Type-cV ( Writ Visor) |  |  |  |
|  | Typee-B |  |  |  |
|  | Tpeosy ( With visor) |  |  |  |
|  | Tyeestoriver |  |  |  |
|  |  |  | Liour |  |
|  | Typee-BxV (With Visor and driver fived) |  |  |  |
| Not wight | Type-A |  |  |  |
|  | Type-Av ( With Visor) |  |  |  |
|  | Typeec |  |  |  |
|  | Type-cv ( Writ V vior) |  |  |  |
|  | Typees |  |  |  |
|  | Type-BV (Wert Visor) |  |  |  |
|  | Type-Ex(0river fived) |  |  |  |
|  | Typeesive (With Visor ond diriver fived) |  |  | $49.9 \mathrm{~kg}(103.4 .4185)$ |
| Grossweis | Type-A |  |  |  |
|  | Tpee-AV ( Wrth Viorl |  |  |  |
|  | Typeec |  |  |  |
|  | Type-CV ( With Visor) |  |  |  |
|  | Typees |  |  |  |
|  | Tpeesy Wint visor) |  |  |  |
|  | Type-sx(0river fixed) |  |  |  |
|  | Type-BxV (With Visor ond driver fived) |  |  | 48.9 gg (107.8.85s) |
|  | Type-A |  |  |  |
|  | Type-Av (With visor) | /20\%1215mm/20.3829.4.478.4.46inches |  | L960*W690*H200 mm/37.80*27.17*7.87 in L840*W710*H555mm (Visor)/33.07*27.95*21.85 in |
|  | Typeoc |  | ${ }^{1685}$ |  |
|  | Type-cr ( (ith Visor) |  |  |  |
|  | Type-B |  |  | L920*W740*H2OOmm/36.22*29.13*7.87 in L840*W710*H555mm (Visor) $/ 33.07^{*} 27.95^{*} 21.85$ in |
|  |  |  |  | L920*W740*H2OOmm/36.22*29.13*7.87 in L840*W710*H555mm (Visor) $/ 33.07^{*} 27.95^{*} 21.85$ in |
|  | dos sepa |  |  |  |
| Application field <br> Important note! |  | Suitable for stadium, sports field, port, railway station |  |  |
|  |  |  |  |  |  |  |

## Photometrics

${ }^{15 \mathrm{D}} \mathrm{P}$



## Dimension

TYPE-A: Top Fixed Installation

SCx (EPA)@25:Top view: $0.11 \mathrm{~m}^{2}\left(1.20 \mathrm{ft}^{2}\right)$ Front view: $0.06 \mathrm{~m}^{2}\left(0.63 \mathrm{ft}^{2}\right)$


SCx (EPA)@25:Top view: $0.21 \mathrm{~m}^{2}\left(2.31 \mathrm{ft}^{2}\right) \quad$ Front view: $0.06 \mathrm{~m}^{2}\left(0.63 \mathrm{ft}^{2}\right)$


$$
\text { Cx (EPA)@25:Top view: } 0.51 \mathrm{~m}^{2}\left(5.45 f t^{2}\right) \text { Front view: } 0.32 \mathrm{~m}^{2}\left(3.39 \mathrm{ft}^{2}\right)
$$



## Dimension

TYPE-C: Top-fixed II

## TYPE-B: Yoke Mount

EPA(@25 $)$ :Top view: $0.1 \mathrm{~m}^{2}\left(1.11 \mathrm{ft}^{2}\right)$ Front view: $0.13 \mathrm{~m}^{2}\left(1.39 \mathrm{ft}^{2}\right)$


EPA(@25 $):$ Top view: $0.11 \mathrm{~m}^{2}\left(1.23 \mathrm{ft}^{2}\right) \quad$ Front view: $0.23 \mathrm{~m}^{2}\left(2.45 \mathrm{ft}^{2}\right)$


EPA(@25 ${ }^{\circ}$ :Top view: $0.12 \mathrm{~m}^{2}\left(1.26 \mathrm{ft}^{2}\right)$ Front view: $0.32 \mathrm{~m}^{2}\left(3.44 \mathrm{ft}^{2}\right)$


TYPE-B: Yoke Mount (With Visor)
EPA(@259):Top view: $0.44 \mathrm{~m}^{2}\left(4.71 \mathrm{ft}^{2}\right)$ Front view: $0.13 \mathrm{~m}^{2}\left(1.39 \mathrm{ft}^{2}\right)$


[^0]$\varnothing 100.0 \mathrm{~mm} / 3.9$ in

$\varnothing 100.0 \mathrm{~mm} / 3.9$ in

$\varnothing 100.0 \mathrm{~mm} / 3.9$ in



## TYPE-B: Yoke Mount (With Driver)



EPA(@25 $):$ Top view: $0.2 m^{2}\left(2.14 t^{2}\right) \quad$ Front view: $0.23 m^{2}\left(2.45 t^{2}\right)$



TYPE-B: Yoke Mount (With Driver and Visor)
EPA(@25) :Top view: $0.52 \mathrm{~m}^{2}\left(5.57 \mathrm{tt}^{2}\right) \quad$ Front view: $0.14 \mathrm{~m}^{2}\left(1.50 \mathrm{ft}^{2}\right)$


EPA(@25):Top view: $0.59 \mathrm{~m}^{2}\left(6.33 \mathrm{ft}^{2}\right)$ Front view: $0.23 \mathrm{~m}^{2}\left(2.45 \mathrm{ft}^{2}\right)$


EPA(@25 ${ }^{\circ}$ :Top view: $0.68 \mathrm{~m}^{2}\left(7.37 \mathrm{ft}^{2}\right)$ Front view: $0.32 \mathrm{~m}^{2}\left(3.44 \mathrm{ft}^{2}\right)$


Wally@aokledlight.com
www.aokledlight.com
+1 626-986-4050 (US)
+86755 23579148 (CN)
Manufacturing: Building 1 \& 4, St. George's Science and Technology Industrial Park, Shajing Street, Shenzhen, China, 518124.
Fuzhou HQ: Room 301, Yujing Business Center Zone 1, No. 12 Baihuazhou road, Cangshan district, Fuzhou, China, 350007
NorthAmerica HQ: 18541 E Gale Ave, City of Industry, CA91748 USA
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[^0]:    $603.0 \mathrm{~mm} / 23.7 \mathrm{in}$

