



IK **LED STREET LIGHT**
SUITABLE FOR EUROPEAN STREETS




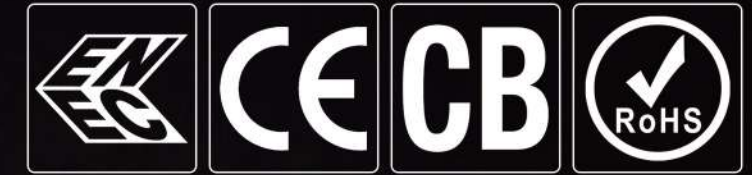
100+ Patent Certificates
\$1,000,000+ Annual Energy Saving
10,000+ Projects Successfully Installed

Better Performance
Starts From Better Lighting
www.aokledlighting.com

> Features of IK Series

- Power range: from 20W to 150W.
- Precision engineered individual lenses made of optical grade Mitsubishi polycarbonate for maximum light intensity.
- Micro-lens systems produce IESNA Type II, Type III, Type IV distributions. Luminaries produces 0% total lumens above 90 ° (BUG Rating, U=0). Delivers improved visual comfort by lower glare and providing a wider smoother and more uniform light output.
- Optical systems maintain an IP66 rating.
- Available in 3000K, 4000K, 5000K, 5700K, 6500K CCT.
- Efficacy 155lm/W as standard, higher lumen output, precision light pattern ensures more energy saved.
- Cutoff classification: Cutoff, no up light pollution.
- Minimum CRI of 70, 80, and 90 optional.
- With Tempered Glass cover.
- Rugged, weather-tight design and 3G Vibration ratings ensure durability even in harsh environments.

UP TO 155 lm/W	L90B10 >100000hrs @ 25°C	100-277V 50/60HZ	THD <20%	Class I AND Class II
• 2700K • 3000K • 4000K • 5000K • 5700K • 6500K	CRI 70/80/90	ULR =0	DIM	SAFETY PROTECTION AUTO TURN-OFF
Working Temperature Environment -40°C~50°C (-40°F~+122°F)	IP66 IK09	3G VIBRATION TESTING		



5 **10** **WARRANTY**
5 Year Limited Warranty,
10 Year Preferred Warranty.
Please consult with our sales for detailed agreement.

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AOK[®]
Quality, Honesty, Service and Innovation

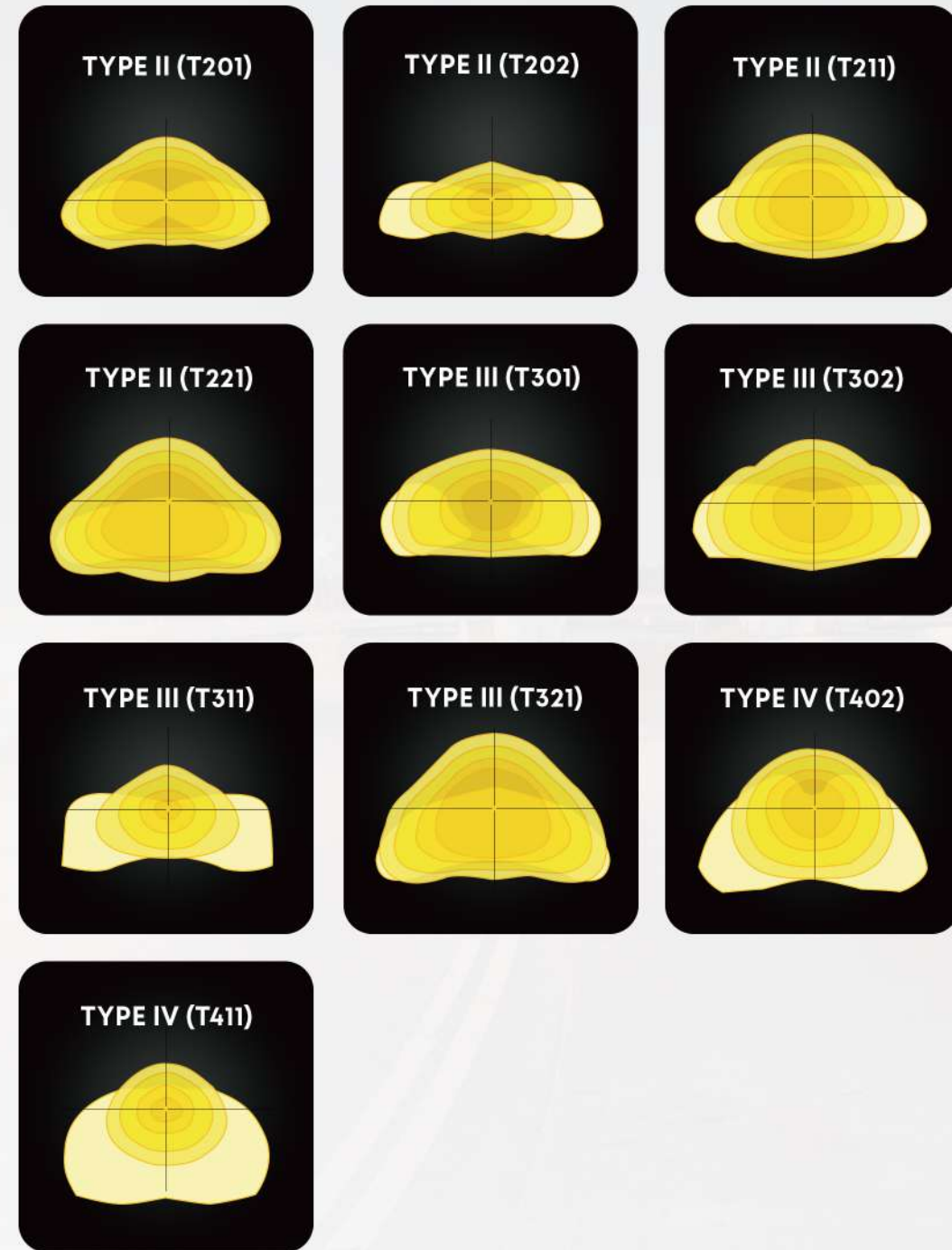
> Photometric Design

- Optimized, premium optical grade Mitsubishi polycarbonate lens, the efficient design of the modules make each light engine highly customizable, allowing the light distribution to be aimed toward the application.
- Optical systems allow for versatility, tight cutoffs, and flexible control for a wide variety of applications.
- We deliver innovation and customization, further expanding the flexibility of the project. Exceptional uniformity and low glare for maximum comfort and neighbor-friendly.



- The photometric engine takes advantage of the latest generation of mid-power LEDs and dedicated optics for professional applications.
- Combined with Lumileds 3030/5050 it provides an alternative solution for those who are looking for very cost-effective yet efficient lighting while keeping the same luminaire design.

Distribution

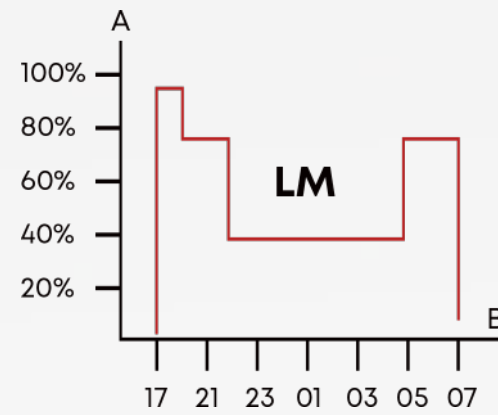


> Control Systems

Custom Dimming Profile

Intelligent luminaire drivers can be programmed with complex dimming profiles. With customized combinations of time intervals and light levels are possible. This feature does not require any extra wiring.

The period between switching on and switching off is used to activate the preset dimming profile. The customised dimming system generates maximum energy savings while respecting the required lighting levels and uniformity throughout the night.

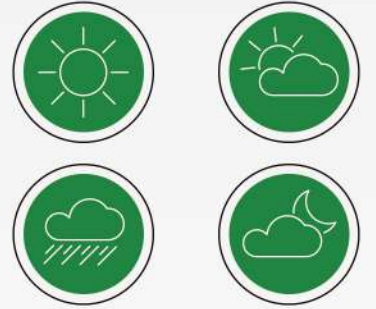


A sensor mounting hole is reserved on the top to facilitate future installation.

Buckle design, tool-less entry hinged removable door for easy maintenance.

Daylight Sensor / Photocell

Photocell or daylight sensors switch the luminaire on as soon natural light falls to a certain level. It can be programmed to switch on during a storm, on a cloudy day (in critical areas) or only at nightfall so as to provide safety and comfort in public spaces.



Smart standards. Smarter lighting.

LoRaWAN® Luminaire Controller Zhaga (Optional)

It is an easily installable wireless device for remote control of the LED luminaires. Device is equipped with Zhaga compliant connector and controls the luminaire through DALI or DALI-2 interface. Controller is available now for LoRaWAN®, NB-IoT and LTE-M network. Modern and small design makes it excellent fit to various street lighting modules.

LoRaWAN® Luminaire Controller NEMA (Optional)

LoRaWAN® Luminaire Controller NEMA is a remote control device for LED luminaires equipped with ANSI C136.41 NEMA receptacle. The luminaire is controlled through DALI or 0..10V analog control interfaces, while providing a reliable power interconnect with three robust twist lock contacts.

> Application Reference

- Road & highway lighting
- Urban road & street lighting
- Residential area lighting
- Parks & perimeter lighting
- Parking lot lighting
- Riverside & jogging track



Parameter Table

Electrical Specifications

Model	AOK-20WIK	AOK-30WIK	AOK-40WIK	AOK-50WIK	AOK-60WIK
Power(W)	20 W	30 W	40 W	50 W	60 W
Input voltage	100-277VAC, 50/60Hz				
THD	<20%				
PF	>0.95				
Driver	Meanwell / Inventronics / Philips. Class 1/ Class 2, EU				
Operating temperature	-40°C to 50°C (-40 °F to 122 °F)				
Storage temperature	-40°C to 80°C (-40 °F to 176 °F)				
Control Option	DALI, 1-10V/ PWM / timer dimming, Nema, Zhaga, Presence detection sensor. Dim-to-Off with standby power <= 0.5W.				
Surge Protection	6kV line-line, 10kV line-earth, 20KV SPD available.				

Photometric Specifications

	T201	T202	T211	T212	T221	T301	T302	T311	T312	T321	T402	T411
Efficacy(lm/W) (CRI 70Ra, 4000K) (Std Dev ±5%)	152 lm/W	152 lm/W	153 lm/W	152 lm/W	158 lm/W	144 lm/W	152 lm/W	150 lm/W	150 lm/W	158 lm/W	152 lm/W	154 lm/W
	151 lm/W	153 lm/W	153 lm/W	154 lm/W	155 lm/W	144 lm/W	153 lm/W	150 lm/W	153 lm/W	155 lm/W	153 lm/W	154 lm/W
	151 lm/W	153 lm/W	153 lm/W	151 lm/W	155 lm/W	142 lm/W	152 lm/W	147 lm/W	152 lm/W	152 lm/W	152 lm/W	151 lm/W
	151 lm/W	152 lm/W	153 lm/W	154 lm/W	152 lm/W	139 lm/W	151 lm/W	143 lm/W	150 lm/W	149 lm/W	151 lm/W	148 lm/W
	158 lm/W	158 lm/W	153 lm/W	152 lm/W	152 lm/W	135 lm/W	149 lm/W	140 lm/W	148 lm/W	146 lm/W	149 lm/W	144 lm/W
	158 lm/W	155 lm/W	153 lm/W	154 lm/W	152 lm/W	142 lm/W	149 lm/W	143 lm/W	148 lm/W	149 lm/W	151 lm/W	149 lm/W
	151 lm/W	150 lm/W	153 lm/W	152 lm/W	152 lm/W	139 lm/W	151 lm/W	143 lm/W	150 lm/W	148 lm/W	151 lm/W	149 lm/W
	150 lm/W	150 lm/W	155 lm/W	152 lm/W	149 lm/W	148 lm/W	151 lm/W	143 lm/W	150 lm/W	146 lm/W	149 lm/W	149 lm/W
	158 lm/W	155 lm/W	158 lm/W	152 lm/W	149 lm/W	148 lm/W	151 lm/W	143 lm/W	149 lm/W	154 lm/W	146 lm/W	149 lm/W
	152 lm/W	153 lm/W	153 lm/W	152 lm/W	152 lm/W	140 lm/W	151 lm/W	143 lm/W	149 lm/W	144 lm/W	151 lm/W	149 lm/W
	154 lm/W	154 lm/W	154 lm/W	151 lm/W	148 lm/W	144 lm/W	151 lm/W	148 lm/W	148 lm/W	145 lm/W	151 lm/W	144 lm/W
	Luminous flux (lm) (CRI 70Ra, 4000K) (Std Dev ±5%)	3040 lm	4560 lm	6040 lm	7350 lm	8580 lm	3040 lm	4590 lm	6080 lm	7550 lm	8940 lm	3060 lm
3040 lm		4590 lm	6040 lm	7350 lm	8640 lm	3060 lm	4590 lm	6040 lm	7350 lm	8640 lm	3060 lm	4590 lm
3020 lm		4560 lm	6160 lm	7600 lm	9000 lm	3020 lm	4560 lm	6160 lm	7600 lm	9000 lm	3160 lm	4740 lm
3160 lm		4740 lm	6200 lm	7600 lm	8940 lm	3160 lm	4740 lm	6200 lm	7600 lm	8940 lm	3160 lm	4740 lm
2880 lm		4320 lm	5680 lm	6950 lm	8100 lm	2880 lm	4320 lm	5680 lm	6950 lm	8100 lm	3040 lm	4590 lm
3040 lm		4590 lm	6080 lm	7550 lm	8940 lm	3040 lm	4590 lm	6080 lm	7550 lm	8940 lm	3000 lm	4500 lm
3000 lm		4500 lm	5880 lm	7150 lm	8400 lm	3000 lm	4500 lm	5880 lm	7150 lm	8400 lm	3000 lm	4500 lm
3000 lm		4590 lm	6080 lm	7500 lm	8880 lm	3000 lm	4590 lm	6080 lm	7500 lm	8880 lm	3160 lm	4650 lm
3160 lm		4650 lm	6080 lm	7450 lm	8760 lm	3160 lm	4650 lm	6080 lm	7450 lm	8760 lm	3040 lm	4590 lm
3040 lm		4590 lm	6080 lm	7550 lm	8940 lm	3040 lm	4590 lm	6080 lm	7550 lm	8940 lm	3080 lm	4620 lm
3080 lm		4620 lm	6040 lm	7400 lm	8640 lm	3080 lm	4620 lm	6040 lm	7400 lm	8640 lm		

ULOR	= 0%, @ Luminaire inclination 0°
CCT	3000K, 4000K, 5000K, 5700K, 6500K
CRI	70Ra, 80Ra, 90Ra optional
Beam angle	T2(85°*150°)/T3(80°*150°)/T4(126°*145°)
LED Manufacturer	LUMILEDS
LED model	Lumileds 3030/Lumileds 5050
Working current of single LED	Measured according to project requirements
Lens	Polycarbonate & tempered glass(5 mm thick)

Mechanical Specifications

IP/IK	IP66/IK09, according to standard EN 60529 and EN 62262
Vibration resistance	3G, conform to standard IEC 68-2-6.

SCx	Front: 0.110231m ² ; Side: 0.027272m ² ; Front-side: 0.020633m ²	Front: 0.110231m ² ; Side: 0.027272m ² ; Front-side: 0.020633m ²
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Materials	Heavy-duty die-cast aluminum (EN AC-46100)
Surface treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).
Painting	Black, Silver, Custom request
Cable	Pre-wired with a 30 cm cable (Other lengths on request)
Mounting	Side Entry/Post Top

Others

Lifespan	L90B10 > 100000hrs, @Ta 25°C
Warranty	5 years (Warranty extension up to 10 years on request)
Certification	CB, CE, RoHS, ENEC (The company is ISO 9001 and ISO 14001 certified.)

	650*240*140mm / 25.6*9.4*5.5 inches	650*240*140mm / 25.6*9.4*5.5 inches	650*240*140mm / 25.6*9.4*5.5 inches	650*240*140mm / 25.6*9.4*5.5 inches	650*240*140mm / 25.6*9.4*5.5 inches
Product Size	650*240*140mm / 25.6*9.4*5.5 inches	650*240*140mm / 25.6*9.4*5.5 inches	650*240*140mm / 25.6*9.4*5.5 inches	650*240*140mm / 25.6*9.4*5.5 inches	650*240*140mm / 25.6*9.4*5.5 inches
Net Weight	5.34kg / 11.77 lbs	5.34kg / 11.77 lbs	5.34kg / 11.77 lbs	5.34kg / 11.77 lbs	5.34kg / 11.77 lbs
Carton size	672*300*195mm / 26.5*11.8*7.7 inches	672*300*195mm / 26.5*11.8*7.7 inches	672*300*195mm / 26.5*11.8*7.7 inches	672*300*195mm / 26.5*11.8*7.7 inches	672*300*195mm / 26.5*11.8*7.7 inches
Gross weight	7.02kg / 15.48 lbs	7.02kg / 15.48 lbs	7.02kg / 15.48 lbs	7.02kg / 15.48 lbs	7.02kg / 15.48 lbs
Recommend installation	General 4-12m, based on actual project requirements				
Application field	Road & highway, urban road & street, residential area, parks, parking lot, riverside & jogging track				
Important note!	The provided information is solely for reference; the official measurement report holds higher authority.				

Electrical Specifications

Model	AOK-75WIK	AOK-90WIK	AOK-120WIK	AOK-150WIK
Power(W)	75 W	90 W	120 W	150 W
Input voltage	100-277VAC, 50/60Hz			
THD	<20%			
PF	>0.95			
Driver	Meanwell / Inventronics / Philips. Class 1/ Class 2, EU			
Operating temperature	-40°C to 50°C (-40 °F to 122 °F)			
Storage temperature	-40°C to 80°C (-40 °F to 176 °F)			
Control Option	DALI, 1-10V/ PWM / timer dimming, Nema, Zhaga, Presence detection sensor. Dim-to-Off with standby power <= 0.5W.			
Surge Protection	6kV line-line, 10kV line-earth, 20KV SPD available.			

Photometric Specifications

	T201	T202	T211	T212	T221	T301	T302	T311	T312	T321	T402	T411
Efficacy(lm/W) (CRI 70Ra, 4000K) (Std Dev ±5%)	137 lm/W	145 lm/W	138 lm/W	146 lm/W	144 lm/W	131 lm/W	145 lm/W	136 lm/W	146 lm/W	143 lm/W	145 lm/W	140 lm/W
	145 lm/W	144 lm/W	138 lm/W	146 lm/W	155 lm/W	147 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	154 lm/W	144 lm/W	138 lm/W	146 lm/W	155 lm/W	147 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	149 lm/W	141 lm/W	138 lm/W	146 lm/W	155 lm/W	142 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	146 lm/W	148 lm/W	138 lm/W	146 lm/W	155 lm/W	139 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	144 lm/W	151 lm/W	138 lm/W	146 lm/W	154 lm/W	142 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	145 lm/W	148 lm/W	138 lm/W	146 lm/W	155 lm/W	142 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	144 lm/W	148 lm/W	138 lm/W	146 lm/W	155 lm/W	142 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	145 lm/W	148 lm/W	138 lm/W	146 lm/W	155 lm/W	142 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	145 lm/W	148 lm/W	138 lm/W	146 lm/W	155 lm/W	142 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	145 lm/W	148 lm/W	138 lm/W	146 lm/W	155 lm/W	142 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
	145 lm/W	148 lm/W	138 lm/W	146 lm/W	155 lm/W	142 lm/W	144 lm/W	145 lm/W	146 lm/W	145 lm/W	144 lm/W	141 lm/W
Luminous flux (lm) (CRI 70Ra, 4000K) (Std Dev ±5%)	10275 lm	13860 lm	10950 lm	13950 lm	13860 lm	9825 lm	13230 lm	10200 lm	13590 lm	10725 lm	12960 lm	10500 lm
	10875 lm	12960 lm	10950 lm	13950 lm	13860 lm	10875 lm	13230 lm	10200 lm	13590 lm	10725 lm	12960 lm	10500 lm
	10350 lm	13860 lm	10950 lm	13950 lm	13860 lm	9825 lm	13230 lm	10200 lm	13590 lm	10725 lm	12960 lm	10500 lm
	10950 lm	13950 lm	10950 lm	13950 lm	13860 lm	9825 lm	13230 lm	10200 lm	13590 lm	10725 lm	12960 lm	10500 lm
	10800 lm	13860 lm	10800 lm	13860 lm	13860 lm	9825 lm	13230 lm	10200 lm	13590 lm	10725 lm	12960 lm	10500 lm
	17880 lm	21900 lm	18240 lm	22200 lm	18120 lm	17040 lm	20850 lm	17400 lm	21300 lm	20550 lm	22200 lm	21000 lm
	16920 lm	21000 lm	18240 lm	22200 lm	18120 lm	17040 lm	20850 lm	17400 lm	21300 lm	20550 lm	22200 lm	21000 lm
	17880 lm	21750 lm	18240 lm	22200 lm	18120 lm	17040 lm	20850 lm	17400 lm	21300 lm	20550 lm	22200 lm	21000 lm
	17880 lm	21750 lm	18240 lm	22200 lm	18120 lm	17040 lm	20850 lm	17400 lm	21300 lm	20550 lm	22200 lm	21000 lm
	17880 lm	21750 lm	18240 lm	22200 lm	18120 lm	17040 lm	20850 lm	17400 lm	21300 lm	20550 lm	22200 lm	21000 lm
	17880 lm	21750 lm	18240 lm	22200 lm	18120 lm	17040 lm	20850 lm	17400 lm	21300 lm	20550 lm	22200 lm	21000 lm
	17880 lm	21750 lm	18240 lm	22200 lm	18120 lm	17040 lm	20850 lm	17400 lm	21300 lm	20550 lm	22200 lm	21000 lm
ULOR	= 0%, @ Luminaire inclination 0°											
	3000K, 4000K, 5000K, 5700K, 6500K											
	70Ra, 80Ra, 90Ra optional											
	T2(85°*150°)/T3(80°*150°)/T4(126°*145°)											
	LUMILEDS											
	Lumileds 3030/Lumileds 5050											
	Measured according to project requirements											
	Polycarbonate & tempered glass(5 mm thick)											

ULOR	= 0%, @ Luminaire inclination 0°
CCT	3000K, 4000K, 5000K, 5700K, 6500K
CRI	70Ra, 80Ra, 90Ra optional
Beam angle	T2(85°*150°)/T3(80°*150°)/T4(126°*145°)
LED Manufacturer	LUMILEDS
LED model	Lumileds 3030/Lumileds 5050
Working current of single LED	Measured according to project requirements
Lens	Polycarbonate & tempered glass(5 mm thick)

Mechanical Specifications

IP/IK	IP66/IK09, according to standard EN 60529 and EN 62262
Vibration resistance	3G, conform to standard IEC 68-2-6.

SCx	Front: 0.110231m ² ; Side: 0.027272m ² ; Front-side: 0.020633m ²	Side: 0.034287m ² ; Front-side: 0.026801m ²
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Materials	Heavy-duty die-cast aluminum (EN AC-46100)
Surface treatment	Anti-UV thermosetting polyester / 80 micron epoxy primer + Anti-UV thermosetting polyester (for extremely corrosive environments).
Painting	Black, Silver, Custom request
Cable	Pre-wired with a 30 cm cable (Other lengths on request)
Mounting	Side Entry/Post Top

Others

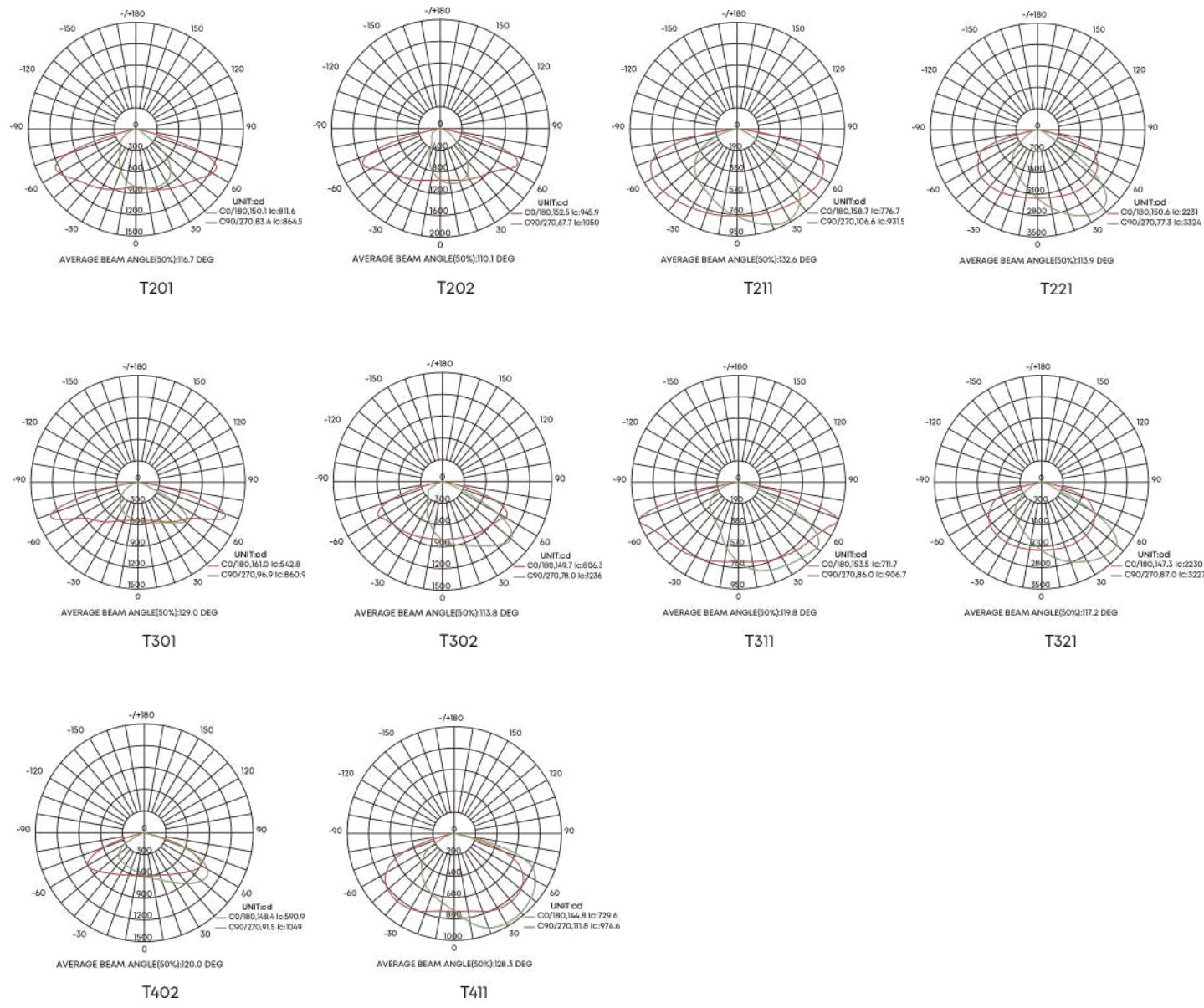
Lifespan	L90B10 > 100000hrs, @Ta 25°C
Warranty	5 years (Warranty extension up to 10 years on request)
Certification	CB, CE, RoHS, ENEC (The company is ISO 9001 and ISO 14001 certified.)

	650*240*140mm / 25.6*9.4*5.5 inches	765*290*145mm / 30.1*11.4*5.7 inches	765*290*145mm / 30.1*11.4*5.7 inches	765*290*145mm / 30.1*11.4*5.7 inches
Product Size	650*240*140mm / 25.6*9.4*5.5 inches	765*290*145mm / 30.1*11.4*5.7 inches	765*290*145mm / 30.1*11.4*5.7 inches	765*290*145mm / 30.1*11.4*5.7 inches
Net Weight	5.34kg / 11.77 lbs	7.9kg / 17.42 lbs	7.9kg / 17.42 lbs	8.05kg / 17.75 lbs
Carton size	672*300*195mm / 26.5*11.8*7.7 inches	784*356*195mm / 30.9*14.0*7.7 inches	784*356*195mm / 30.9*14.0*7.7 inches	784*356*195mm / 30.9*14.0*7.7 inches
Gross				

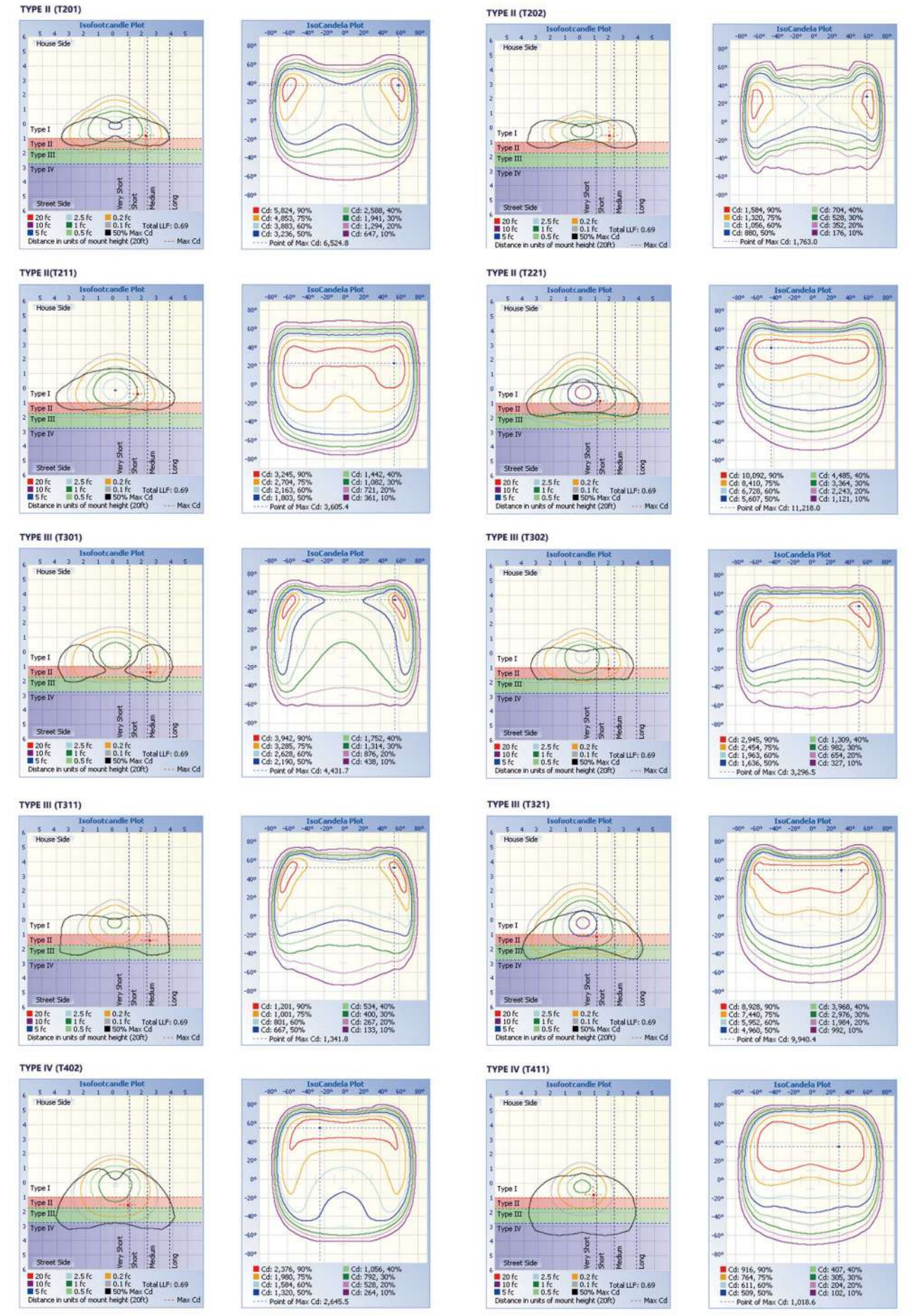
Ordering Information

WATTS	VOLTAGE	LED CHIPS	TYPE OF SENSOR	CCT&CRI	DISTRIBUTION	HOUSING	OPTION
20WIK	NV=100-277V	L3=Lumileds 3030	00=Without Sensor	3070=3000K 70CRI	T2=Type II	SG=Silver Gray	10KV SPD
30WIK		L5=Lumileds 5050	PH=PhotoCell	4070=4000K 70CRI	T3=Type III	BK=Black	20KV SPD
40WIK			DV=Dimmable	5070=5000K 70CRI	T4=Type IV		
50WIK				5770=5700K 70CRI			
60WIK				3080=3000K 80CRI			
75WIK				4080=4000K 80CRI			
90WIK				5080=5000K 80CRI			
120WIK				5780=5700K 80CRI			
150WIK							

Photometry



Illuminance Diagram



IK Series Specification Sheet

*Due to the constant improvements in product development, individual parameters might change. Please refer to our sales or R&D team for most up-to-date content as specifications are subject to change without notice.

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Construction Features



1. Reserved space for photocell
2. Buckle design
3. Class I /Class II Dimmable driver
4. Isolated removable plate for driver
5. Auto Power Cut off Protector
6. Supporting Rod
7. Adjustable Mounting

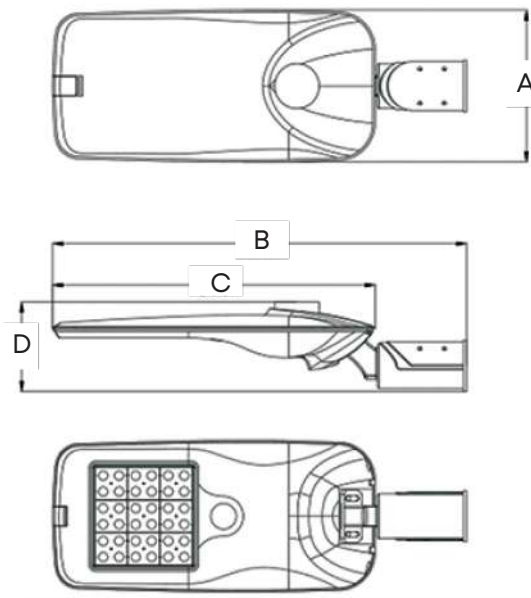
ELECTRICAL

- 0-10V/ PMW/ Timer dimming, 3 Timer Modes, Dim-to-Off with Standby Power $\leq 0.5W$.
- Constant current Class II driver, 100-277Vac, 50-60Hz, Class I optional.
- High efficiency driver: up to 93.5%, minimum efficiency 87.5%.
- Input Surge Protection: 6kV line-line, 10kV line-earth, photocell, 20KV SPD available.
- Operating temperature rating: $-40^{\circ}F$ to $122^{\circ}F$ ($-40^{\circ}C$ to $50^{\circ}C$).

CONSTRUCTION

- Heavy-duty die-cast aluminum housing and door. IK09 and Anti-corrosion.
- Tool-less entry hinged removable door for easy maintenance.
- Auto-electrical disconnection: Built-in circuit breaker, tool free electrical gear tray.
- UV stabilized polyester powder paint finish for durability and corrosion resistance.
- Multiple Mounting options: post top and side entry installation available.
- Mounting has leveling adjustment from -15° to $+15^{\circ}$ (side entry), 90° (top post).
- 3G vibration rated.

Fixture Dimensions



A	B	C	D
Dimensions of 20WiK-75WiK			
238mm / 9.4 inches	650mm / 25.6 inches	505mm / 19.9 inches	140mm / 5.5 inches
Dimensions of 90WiK,120WiK and 150WiK			
290mm / 11.4 inches	765mm / 30.1 inches	620mm / 24.4 inches	145mm / 5.7 inches

Accessories

Mounting Options



Post Top



Side Entry

Control Options



Photocell



Shorting cap



3 pin/7 pin receptacle



Visor Optional (Trihedral & Tetrahedral)



*As the products are upgraded, the accessories may differ from those described in the pictures. Please consult with our sales team for updated details and order separately.

IK Series Specification Sheet

*Due to the constant improvements in product development, individual parameters might change. Please refer to our sales or R&D team for most up-to-date content as specifications are subject to change without notice.

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Illuminate Your Future



5 Year Limited Warranty,
10 Year Preferred Warranty.
Please consult with our sales for detailed agreement.

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