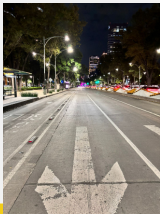




www.sciolux.com

CATALOG 2026

SCIOLUX



About Sciolux:

At Sciolux, we specialize in designing, manufacturing, and high-efficiency LED lighting solutions for industrial, commercial, and urban applications.

Our passion is transforming light into safe, sustainable, and functional experiences. Combining cutting-edge technology with adaptable design tailored to the needs of each project.



What We Do

We design, manufacture, and market high-performance LED lighting solutions for industrial, commercial, and urban environments.

Our approach combines precision engineering, energy efficiency, and functional design to address the specific challenges of each application

What We Represent

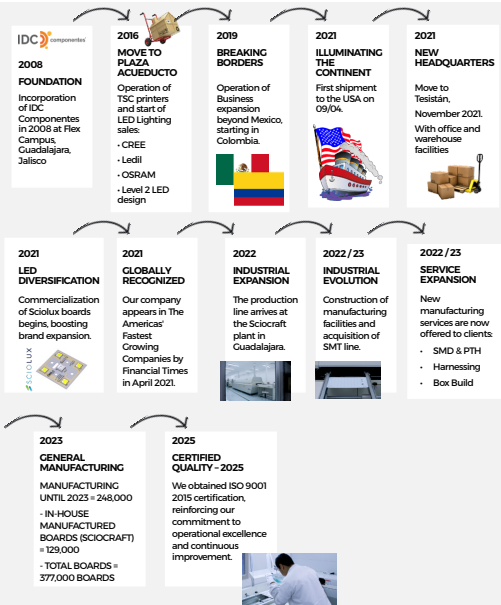
We stand for innovation, reliability, and a deep commitment to sustainability.

At **Sciolux**, we believe light should be more than functional, it should transform spaces, optimize resources, and reinforce the identity of every project. Where each solution reflects our dedication to quality, the environment, and the people who inhabit it.

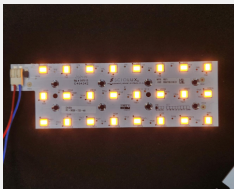


CHRONOLOGY

The steps and growth of IDC Componentes over the years.



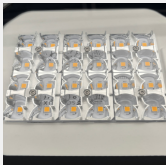
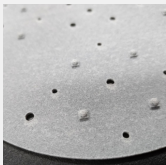
Technical Approach



THE CORE OF EVERY SOLUTION.

We design LED modules based on principles of energy efficiency, optimized thermal dissipation, and electromagnetic compatibility, using certified components and manufacturing processes that comply with international standards.

Our technical team applies modular design methodologies, photometric testing, and field validation to ensure each module adapts precisely to its operational environment. From the selection of optics and thermal configurations to LED compatibility, every Sciolux solution is engineered to deliver sustained performance, electrical safety, and seamless integration into lighting systems.



Commitment to Quality

At Sciolux, quality is more than meeting standards—it's a responsibility to those who trust our solutions. From design to delivery, each module reflects our dedication to providing reliable, efficient, and long-lasting products.





CHI

Dimensions:

47 mm x 148 mm MCPCB

Applications:

- Industrial HighBay
- Street Lighting
- Reflectors
- Sports Lighting



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series[®] 5050 technology, compatible with LEDIL[®] optics such as STRADA-IP-24, SPORT-IP-24, and HB-IP-24 (sold separately). These optics offer distribution patterns Type II, III, IV, V and HighBay configurations (60°, 90°, and asymmetric), enabling more efficient, reliable, and precise applications. The product complies with ZB-19 standards for rectangular modules designed for IP-rated optics.

Specifications:

TCC 4000K - IRC 70 - Tc = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
CHIEC	1050	48	10,032	209	48	24	70
CHI-VH	1050	48	9,792	203			

Key Features:

- High projections of L90 and L70 service life, even in situations of thermal stress.

BALAM

Dimensions:

45mm x 146.6 mm MCPCB

Applications:

- Industrial HighBay
- Street Lighting
- Reflectors
- Sports Lighting



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series® 5050 technology, compatible with LEDiL® optics such as STRADA-IP-2X6, and HB-IP-2X6 (sold separately). These optics offer distribution patterns Type II, III, IV, V and HighBay configurations (60°, 90°, and asymmetric), enabling more efficient, reliable, and precise applications. The product complies with ZB-19 standards for rectangular modules designed for IP-rated optics.

Specifications:

			TCC 4000K - IRC 70 - Tc = 60°C				
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
BALAMEC	700	36	4,920	209	24	24	70
BALAM-VH	700	36	5,016	203			

Key Features:

- High projections of L90 and L70 service life, even in situations of thermal stress.



SAAS

Dimensions:

223.3 mm x 50.0 mm MCPCB

Applications:

- Industrial HighBay
- Street Lighting
- Reflectors
- Sports Lighting



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series[®] 5050 technology, compatible with LEDIL[®] optics such as STRADA-2x2-5050, and HB-2X2 (sold separately). These optics offer distribution patterns Type II, III, V and HighBay configurations (60°, 90°, and asymmetric), enabling more efficient, reliable, and precise applications. The product complies with ZB-15 standards for rectangular modules designed for IP-rated optics.

Specifications:

TCC 4000K - IRC 70 - T _c = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
SAAS-VH	700	48	6,528	203	32	16	70

Key Features:

- High projections of L90 and L70 service life, even in situations of thermal stress.

IKEL



Dimensions:

560 mm x 24 mm MCPCB

Applications:

- Linear
- Ambient Lighting
- Tunable White



Optical Compatibility and Lighting Design:

LED module featuring CREE J Series J2835 technology and advanced PCB design, delivering exceptional performance, efficiency, and lifetime expectancy. The product is compatible with LEDIL secondary optics from the DAISY-7X1 family (sold separately). These optics offer both asymmetric and symmetric distribution patterns. The product complies with ZB-15 standards for rectangular modules.

Specifications:

TCC 4000K - IRC 70 - T _c = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
IKEL-VN	150	42	1131	190	5	14	70

Key Features:

- Estimated lifetime (IES TM-21): >72,000 hours under nominal operating conditions (T_c = 60°C)
- Greater sulfur resistance and lower chromatic shift compared to competing products

AAK



Dimensions:

24 mm x 560 mm MCPCB

Applications:

- Linear
- Retail
- Office



Optical Compatibility and Lighting Design:

LED module featuring CREE J Series J2835 technology, delivering exceptional performance, efficiency, and lifetime expectancy. The product is compatible with LEDIL secondary optics from the DAISY-7X1 & DAISY-28X1 family (sold separately). These optics offer both asymmetric and symmetric distribution patterns. The product complies with ZB-15 standards for rectangular modules.

Specifications:

TCC 4000K - IRC 70 - Tc = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
AAK-VN	600	42	4525	190	23	56	70

Key Features:

- Estimated lifetime (IES TM-21): >72,000 hours under nominal operating conditions (Tc = 60°C)
- Greater sulfur resistance and lower chromatic shift compared to competing products

CHIKIN

Dimensions:

116 mm x 81 mm MCPCB

Applications:

- Industrial HighBay
- Street Lighting
- Reflectors
- Sports Lighting



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series®5050 technology, compatible with Khatod® optics such as PLL2248 family (sold separately). These optics offer distribution patterns as asymmetric and symmetric, enabling more efficient, reliable, and precise applications. The product complies with ZB-15 standards for rectangular modules designed for IP-rated optics.

Specifications:

			TCC 4000K - IRC 70 - Tc = 60°C				
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
CHIKIN-VH	700	72	9,792	203	48	24	70

Key Features:

- High projections of L90 and L70 service life, even in situations of thermal stress.

MUUYAL

Dimensions:

172.5 mm x 50 mm MCPCB

Applications:

- Industrial HighBay
- Street Lighting
- Reflectors
- Sports Lighting



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series[®] 5050 technology, compatible with LEDIL[®] optics such as STRADA-2x2-5050, and HB-2X2 (sold separately). These optics offer distribution patterns Type II, III, V and HighBay configurations (60°, 90°, and asymmetric), enabling more efficient, reliable, and precise applications. The product complies with ZB-15 standards for rectangular modules designed for IP-rated optics.

Specifications:

TCC 4000K - IRC 70 - T _c = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
MUUYAL-VH	700	36	4,920	203	24	12	70

Key Features:

- High projections of L90 and L70 service life, even in situations of thermal stress.

KAAX



Dimensions:

223.5 mm x 49.5 mm MCPCB

Applications:

- Streetlight
- High Bay Luminaire
- Sports Luminaire
- Reflector



Optical Compatibility and Lighting Design:

LED module featuring CREE J Series J2835 technology, delivering exceptional performance, efficiency, and lifetime expectancy. The product is compatible with LEDIL secondary optics from the STRADELLA-IP-64 family (sold separately). These optics offer distribution patterns Type II, IV, V and HighBay configurations, enabling more efficient, reliable, and precise applications. The product complies with ZB-15 standards for rectangular modules.

Specifications:

TCC 4000K - IRC 70 - Tc = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
KAAX - VN	600	48	5,171	190	27	64	64

Key Features:

- High lifetime projections (L90 and L70) even under thermal stress.
- Greater sulfur resistance and lower chromatic shift compared to competing products

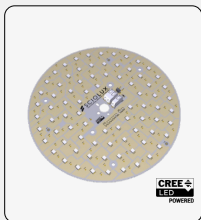
XUUT

Dimensions:

Diameter: 150mm MCPCB

Applications:

- Streetlight
- High Bay Luminaire
- Sports Luminaire
- Reflector



Optical Compatibility and Lighting Design:

LED module featuring CREE J Series J2835 technology, delivering exceptional performance, efficiency, and lifetime expectancy. The product is compatible with LEDIL secondary optics from the VICTORIA-MINI family (sold separately). These optics offer symmetric distribution patterns.

Specifications:

TCC 4000K - IRC 70 - Tc = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
XUUTVN	300	120	6464	190	34	16	80

Key Features:

- High projections of L90 and L70 service life, even in situations of thermal stress.
- Greater sulfur resistance and lower chromatic shift compared to competing products



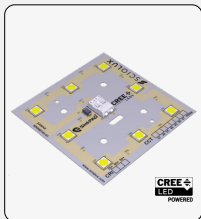
XAMAN

Dimensions:

69.8 mm x 69.8 mm MCPCB

Applications:

- Industrial HighBay
- LED bollard
- Street Lighting



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series® 5050 technology, compatible with LEDIL® optics such as STRADA-IP-8MX, and HB-IP-8MX (sold separately). These optics offer distribution patterns Type II, III, IV, V and HighBay configurations, enabling more efficient, reliable, and precise applications. The product complies with ZB-7 standards for square modules designed for IP-rated optics.

Specifications:

TCC 4000K - IRC 70 - T _c = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
XAMAN - VH	350	48	3264	203	16	8	70

Key Features:

- High projections of L90 and L70 service life, even in situations of thermal stress.

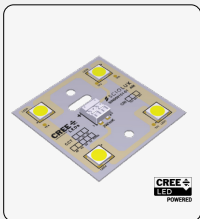
AM

Dimensions:

38 mm x 38 mm MCPCB

Applications:

- Street Lighting
- LowBay Luminaire
- LED Bollard



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series 5050 technology, compatible with LEDIL[®] optic SITARA-2X2 (sold separately). This optic offer distribution pattern Type II, enabling more efficient, reliable, and precise applications. The product complies with ZB-7 standards for square modules designed for IP-rated optics.

Specifications:

TCC 4000K - IRC 70 - Tc = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
AM - VH	200	48	1852	199	9	4	70

Key Features:

- High projections of L90 and L70 service life, even in situations of thermal stress.

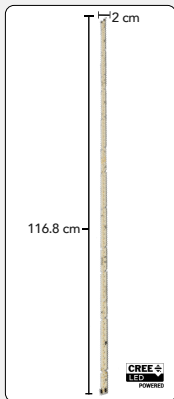
CHOOCH PERFORMANCE

Applications:

- Offices
- Parking Areas
- Houses / Apartments
- Retail

Optical Compatibility and Lighting Design:

LED module featuring Cree J Series 2835 technology, compatible with LEDIL optics from the LINNEA and LINDA families (sold separately). These optics offer various distribution patterns, enabling more efficient, reliable, and precise applications. Suitable for commercial and architectural lighting. Compact system breakable in two sections and compatible with multiple secondary optics. Thanks to its length, the module can be folded, allowing greater flexibility in installation and layout. The product complies with ZB-7 standards for rectangular modules designed for IP-rated optics.



Specifications:

TCC 4000K - IRC 70 - Tc = 60°C							
CHOOCH PERFORMANCE	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
	1200	36	7430	184	40	96	70

Key Features:

- High lifetime projections even under thermal stress.
- Greater sulfur resistance and lower chromatic shift compared to competing products

JEJELAAS

Dimensions:

123 mm x 46.5 mm MCPCB

Applications:

- Streetlight
- High Bay Luminaire
- Sports Luminaire
- Reflector



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series 7070 K Class technology, compatible with LEDIL optics such as STRADA-SQ and NACTUS-8 (sold separately). These optics offer distribution patterns enabling more efficient, reliable, and precise applications. Suitable for high-power lighting systems. Built on 5W/m² MCPCB, compatible with LEDIL and KHATOD optics. The product complies with ZB-15 standards for rectangular modules designed for IP-rated optics.

Specifications:

			TCC 4000K - IRC 70 - T _c = 60°C				
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
JEJELAS - VK	700	48	6240	199	30	8	70

Key Features:

- High lifetime projections (L90 and L70) even under thermal stress.
- Greater sulfur resistance and lower chromatic shift compared to competing products

BEJ

Dimensions:

280 mm x 20 mm MCPCB

Applications:

- Offices
- Parkings
- Houses & Appartments
- Retail



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series 2835 technology, compatible with secondary optics from the LINNEA and SUPERLINEA families (sold separately). These optics offer distribution patterns enabling more efficient, reliable, and precise applications. Suitable for linear lighting systems. The product complies with ZB-15 standards for rectangular modules designed for IP-rated optics.

Specifications:

TCC 4000K - IRC 70 - Tc = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
BEJ - VN	150	42	1131	190	5	14	70

Key Features:

- High lifetime projections (L90 and L70) even under thermal stress.
- Greater sulfur resistance and lower chromatic shift compared to competing products

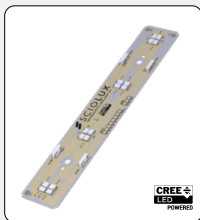
KAN

Dimensions:

140 mm x 24 mm MCPCB

Applications:

- Linear
- Retail
- Office



Optical Compatibility and Lighting Design:

LED module featuring CREE J Series J2835 technology, delivering exceptional performance, efficiency, and lifetime expectancy. The product is compatible with LEDIL secondary optics from the DAISY-4X1 family (sold separately). These optics offers symmetric distribution patterns. The product complies with ZB-15 standards for rectangular modules.

Specifications:

TCC 4000K - IRC 70 - T _c = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
KAN-VN	150	48	1293	190	7	16	70

Key Features:

- High lifetime projections (L90 and L70) even under thermal stress.
- Greater sulfur resistance and lower chromatic shift compared to competing products

CEH

Dimensions:

250 mm x 250 mm MCPCB

Applications:

- House / departments
- Backlights
- Office
- Clean Rooms



Optical Compatibility and Lighting Design:

LED module featuring Cree J Series 2835 technology, compatible with high-power applications at competitive cost. Built on aluminum PCB with 1 W/m · K thermal conductivity. Includes 2 connectors compatible with 24 to 18AWG wires and cable stripping lengths from 0.7 cm to 0.9 cm.

Specifications:

TCC 4000K - IRC 70 - Tc = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
CEH - VN	900	33	5333	190	28	66	70

Key Features:

- High lifetime projections (L90 and L70) even under thermal stress.
- Greater sulfur resistance and lower chromatic shift compared to competing products

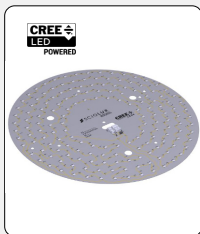
XUUX

Dimensions:

Diameter: 254mm MCPCB

Applications:

- Streetlight
- High Bay Luminaire
- Sports Luminaire
- Reflector



Optical Compatibility and Lighting Design:

LED module featuring CREE J Series J2835 technology, delivering exceptional performance, efficiency, and lifetime expectancy. The product is compatible with LEDIL secondary optics from the VICTORIA family (sold separately). These optics offer symmetric distribution patterns.

Specifications:

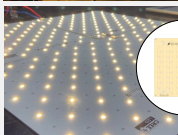
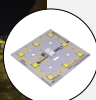
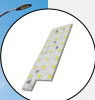
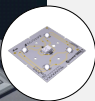
TCC 4000K - IRC 70 - Tc = 60°C							
FAMILY	Test Current (mA)	Voltage Class	Nom. Luminous Flux (lm)	LPW Nom. (lm/W)	Nom. Power (W)	LED #	IRC Min.
XUUX - VN	300	240	12928	190	67	160	70

Key Features:

- High lifetime projections (L90 and L70) even under thermal stress.
- Greater sulfur resistance and lower chromatic shift compared to competing products

SUCCESS HISTORIES

At Sciolux, every successful implementation is more than a technical achievement—it's a reflection of our commitment to understanding client needs and delivering tailored solutions. The following case studies showcase how our expertise in electronic representation has translated into measurable impact across diverse industries



FIND IT ALL IN ONE PLACE.

EVERYTHING YOU NEED, AT IDC COMPONENTES

At IDC Componentes, you'll find a comprehensive range of solutions for professional lighting projects. From LED modules and drivers to connectors, optics, and protectors, every component is selected to ensure reliability, compatibility, and high performance. We're your technical ally—bringing together everything essential to design, install, and maintain efficient lighting systems.



LED MODULES | SCIOLUX

High-performance lighting solution engineered for energy efficiency and durability. Its precise integration ensures uniform, reliable illumination across diverse applications.



LED OPTICS

Engineered for maximum performance, these optics are selected according to each specific application. We offer a wide range of models that ensure efficiency, precision, and seamless system compatibility.



LED DRIVERS

High-performance drivers that deliver energy efficiency, operational stability, and long service life. Selected according to each application to ensure reliable, professional results.



SURGE PROTECTOR

Devices designed to safeguard your luminaires against electrical spikes and voltage fluctuations. They enhance safety, extend system lifespan, and ensure stable operation.



LEVER-ACTUATED CONNECTOR

We enable fast and secure installations with high-performance connectors—ideal for a wide range of lighting projects and applications. Designed to meet the needs of diverse users and use cases.



YOUR SUCCESS IS OUR PRIORITY

At Sciolux, we understand that every purchase is part of a larger goal—whether it's optimizing production, accelerating delivery, or ensuring long-term reliability. That's why we offer flexible, secure, and accessible sales channels designed to support your success at every step.

1. Personalized Advisor Support

To provide you with personalized advice, purchasing options, and even special pricing, our sales advisor is ready to assist you directly.

- Ideal for professional solutions, technical support, and specialized applications.
- Contact us to schedule a consultation or request a quote

2. Online Store – Sciolux Website

Explore our full catalog and available inventory, check product specifications, and place your orders with just a few clicks.

- Updated inventory, exclusive discounts, and a wide variety of models.
- Secure payment and nationwide shipping.

3. National and International Coverage

We provide service and shipping throughout Mexico and USA, ensuring secure deliveries and direct commercial support in both countries.

- We offer the best solution for your needs, on time and with reliable service.
- Contact us to learn more about delivery times and shipping options.



TERMS AND CONDITIONS OF SALE AND LIMITED WARRANTY POLICY

IDC COMPONENTES, S.A. DE C.V.

Last Updated: May 25, 2026

This document governs the terms and conditions applicable to any purchase order, product sale, or provision of services by IDC Componentes, S.A. de C.V. (hereinafter referred to as the "Seller" or "IDC") in favor of the individual or legal entity acquiring the products (hereinafter referred to as the "Buyer").

SECTION I: TERMS AND CONDITIONS OF SALE

1. Acceptance and Binding Effect

Entire Agreement: Unless otherwise agreed in writing and signed by an authorized representative of IDC, these Terms and Conditions shall apply to all purchase orders, quotations, and confirmations of Sciolux products or any other products distributed by IDC.

Implied Consent: The commencement of service, the dispatch of products, or the receipt and acceptance thereof by the Buyer shall constitute full and unconditional acceptance of these terms. IDC expressly objects to any terms or conditions of the Buyer that differ from or add to those stipulated herein.

2. Prices and Taxes

Exclusions: Quoted prices do not include transportation, freight, insurance, or any applicable taxes (such as VAT).

Tax Obligations: All applicable taxes shall be borne by the Buyer, unless the Buyer provides IDC with a valid tax exemption certificate. Any such expenses paid by IDC shall be invoiced and reimbursed by the Buyer.

3. Payment and Credit Terms

Currency of Payment: Payments must be made in United States Dollars (USD) or their equivalent in Mexican Pesos (MXN), according to the official exchange rate in effect on the date of payment, or as stipulated in the invoice.

Credit Line and Interest: If IDC grants credit to the Buyer, full payment must be settled within the number of calendar days previously authorized for each client, counted from the invoice date. Accounts not paid by their due date shall accrue late interest at 1.5% per month (or the maximum rate permitted by law) until fully settled.

4. Delivery, Logistics, and Transfer of Risk

- **Delivery Condition:** Unless otherwise agreed, all products are sold under Incoterm EXW (Ex Works) at IDC's manufacturing facilities or distribution centers.

- **Transfer of Risk:** Title, and the risk of loss, damage, theft, or destruction of the products shall pass to the Buyer at the exact moment IDC makes the goods available to the carrier at the point of shipment. The Buyer shall pay all freight and insurance costs.

- **Inspection Period:** The Buyer must inspect the goods upon receipt. Standard products shall be deemed accepted unless IDC receives written notice of nonconformity within twenty (20) days following delivery. Products manufactured under customized specifications (Non-Standard) are considered final, non-cancellable, and non-returnable.

SECTION II: LIMITED WARRANTY POLICY (SCIOLUX LED BOARDS)

IDC supports the quality of its products under the terms and conditions of the Federal Consumer Protection Law and NOM-024-SCFI-2013.

1. Coverage and Validity

IDC grants a Limited Warranty of one (1) year from the product's invoice date. This warranty exclusively covers:

Manufacturing defects in the product's materials and workmanship.

Origin failures that prevent the proper functioning of Sciolux LED boards under normal usage conditions.

Mandatory Note: At the time of sale, IDC shall provide the applicable Installation and Connection Manual for the specific model (e.g., Annex 1. Sciolux Installation Manual_v1.2), which forms an integral part of this warranty.

2. Critical Exclusions (Organizational Protection)

This warranty shall be completely void and not applicable under any of the following circumstances:

Exclusion Category	Detailed Description
Use Outside Technical Parameters	<i>If the product is not operated or installed strictly within the parameters specified in IDC's technical datasheets, or if there is misapplication, improper operation, abuse, negligence, or external/internal contamination.</i>
Third-Party Components	<i>Failures arising from components not manufactured or directly distributed by IDC, such as LED drivers, surge protectors, regulators, transformers, sockets, photocells, or heat sinks. The warranty only covers the product sold by IDC.</i>
Unauthorized Thermal Material	<i>Failure to use the appropriate thermal material previously homologated, tested, and authorized in writing by IDC's laboratory.</i>
Electrical Connection Errors	<i>Mechanical or electrical connection errors, false contacts, short circuits, or anomalies/fluctuations in the power supply network.</i>
Unqualified Installation	<i>If the product is not operated or installed strictly within the parameters specified in IDC's technical datasheets, or if there is misapplication, improper operation, abuse, negligence, or external/internal contamination.</i>
Force Majeure and Vandalism	<i>Damage caused by natural phenomena (acts of God or force majeure), accidents, or acts of vandalism.</i>

3. Warranty Claim Procedure (RMA)

To enforce the warranty, the Buyer must strictly follow the Return Material Authorization (RMA) process:

1. Initial Notification: The Buyer must send an email to garantias@idc-componentes.com including a clear description of the failure, detailed photographs of the installation, and evidence of the issue.

2. Virtual Technical Evaluation: An IDC specialized technician will evaluate the information and photographs based on the Installation Manual. IDC will issue a preliminary opinion via email stating whether a physical inspection is warranted.

3. Product Shipment: If return is authorized, the Buyer must ship the product (freight prepaid at their own expense) attaching the Original Invoice and this signed warranty policy. If these documents are not included, the warranty shall not take effect (NOM-024-SCFI-2013).

4. Laboratory Analysis and Resolution:

- **If a manufacturing defect is confirmed:** IDC will repair the product or provide a physical replacement (new or refurbished with the same warranty). IDC will reimburse justified shipping expenses and cover the return freight. Resolution time shall not exceed 90 days. The product will retain only the remaining period of the original warranty.

- **If the failure resulted from improper operation or use outside parameters:** IDC will issue a formal technical report. The product will be returned to the Buyer, who must settle any freight or diagnostic costs previously covered by IDC before the product is released.

SECTION III: LIMITATION OF LIABILITY

Maximum Liability Cap: The aggregate and total liability of IDC, its affiliates, directors, or agents for any contractual, non-contractual, or warranty claim shall in no event exceed the total net amount actually received by IDC for the specific purchase order that gave rise to the claim.

Exclusion of Consequential Damages: Under no circumstances shall IDC be liable to the Buyer or third parties for incidental, indirect, special, punitive, or consequential damages, including but not limited to: loss of profits, loss of revenue, production stoppages, damage to associated equipment, or costs of product removal and reinstallation.

Statute of Limitations: Any legal action or right to claim arising from this contract or from products supplied by IDC shall expire and may not be exercised by the Buyer after one (1) year from the occurrence of the cause giving rise to the action.

SECTION IV: GOVERNING LAW AND JURISDICTION

This Agreement shall be governed by and interpreted in accordance with the federal commercial laws of the United Mexican States (Commercial Code) and, on a supplementary basis, by the Federal Civil Code. For any dispute arising from these clauses, the parties expressly submit to the jurisdiction of the competent courts in the Metropolitan Area of Guadalajara / Zapopan, Jalisco, expressly waiving any other jurisdiction that may correspond to them by reason of their present or future domiciles.

IDC COMPONENTES, S.A. DE C.V.