



Certificado de Tipo

Type Certificate



Sistema N°2 ISO/IEC 17067
System N°2 ISO/IEC 17067

Referencia de Certificado:
Certificate reference:

LCSH-1266

Titular del certificado: Certificate holder:	LED SOLUTION S.R.L.
Dirección: Address:	LARSEN 2611 Dpto: PA, Ciudad Autónoma De Buenos Aires, Argentina
C.U.I.T.	30-71496744-0
Fábrica: Factory:	Penel Optoelectronics Technology Co., Ltd.
Dirección: Address:	2-3/F, 10th Building, Yingrenshi Industrial District , Shiyan Town, Bao'an, Shenzhen, China.
Producto: Product:	Reflector de LED
Norma(s): Standard(s):	IEC 60598-2-5: 2015 (Ed. 3.0), IEC 60598-1: 2020 (Ed. 9.0)
Laboratorio interviniente: Testing laboratory:	Lenor S.R.L.
Informe de ensayos N°: Test report N°	SXH-09-23-2595 & SXH-04-25-0903
Información adicional: Additional information:	---

El detalle de productos dentro del alcance de la certificación se encuentra en el Anexo de este certificado
The detail of products within the scope of this certificate can be found in the Annex of this certificate

Lenor S.R.L. – Organismo de Certificación emite este certificado de acuerdo a los requisitos establecidos en el PCE-01 y según la Resolución SIC N°16/2025 y sus modificatorias. El Titular está sujeto a los requisitos establecidos en el Acuerdo de Certificación AC-01 y al Procedimiento General de Certificación PCG-02 y los procedimientos específicos aplicables. Este certificado es válido con posterioridad a la “fecha de próxima vigilancia” solo si se acompaña de la correspondiente Constancia.

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Fecha de emisión:
Date of issuance:

12/09/2025

Fecha de próxima vigilancia:
Date of next surveillance:

16/04/2027

Firma por LENOR S.R.L.
Organismo de Certificación

Lenor S.R.L. – Organismo de certificación

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PCE-34 F2 R02

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Anexo al Certificado:
Annex of Certificate:

LCSH-1266

Modelo Model	Marca Brandname	Características técnicas Main ratings
RLC-100-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 100W
RLC-10-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 10W
RLC-150-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 150W
RLC-200-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLC-200-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLC-200-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLC-200-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLC-20-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 20W
RLC-250-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLC-250-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLC-250-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLC-250-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLC-300-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 300W
RLC-300-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 300W
RLC-300-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 300W
RLC-300-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 300W
RLC-30-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 30W
RLC-400-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLC-400-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLC-400-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLC-400-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLC-500-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 500W
RLC-500-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 500W
RLC-500-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 500W
RLC-50-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 50W
RLC-600-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 600W
RLC-600-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 600W
RLC-600-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 600W
RLC-700-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 700W
RLC-700-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 700W
RLC-700-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 700W



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RLC-70-VE	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 70W
RLC-800-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 800W
RLC-800-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 800W
RLC-800-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 800W
RLM-1000-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 1000W
RLM-1000-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 1000W
RLM-1000-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 1000W
RLM-100-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 100W
RLM-100-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 100W
RLM-100-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 100W
RLM-150-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 150W
RLM-150-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 150W
RLM-150-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 150W
RLM-200-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLM-200-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLM-200-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLM-250-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLM-250-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLM-250-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLM-300-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 300W
RLM-300-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 300W
RLM-300-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 300W
RLM-400-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLM-400-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLM-400-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLM-500-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 500W
RLM-500-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 500W
RLM-500-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 500W
RLM-50-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 50W
RLM-50-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 50W
RLM-50-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 50W
RLM-600-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 600W
RLM-600-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 600W
RLM-600-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 600W
RLM-800-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 800W



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RLM-800-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 800W
RLM-800-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 800W
RLS-100-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 100W
RLS-100-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 100W
RLS-100-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 100W
RLS-10-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 10W
RLS-10-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 10W
RLS-10-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 10W
RLS-150-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 150W
RLS-150-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 150W
RLS-150-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 150W
RLS-200-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLS-200-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLS-200-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 200W
RLS-250-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLS-250-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLS-250-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 250W
RLS-30-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 30W
RLS-30-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 30W
RLS-30-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 30W
RLS-400-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLS-400-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLS-400-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 400W
RLS-50-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 50W
RLS-50-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 50W
RLS-50-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 50W
RLX-1000-BC	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 1000W
RLX-1000-BF	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 1000W
RLX-1000-BN	LED SOLUTION	180-265 V~; 50/60 Hz; Clase I; IP65; 1000W