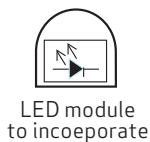
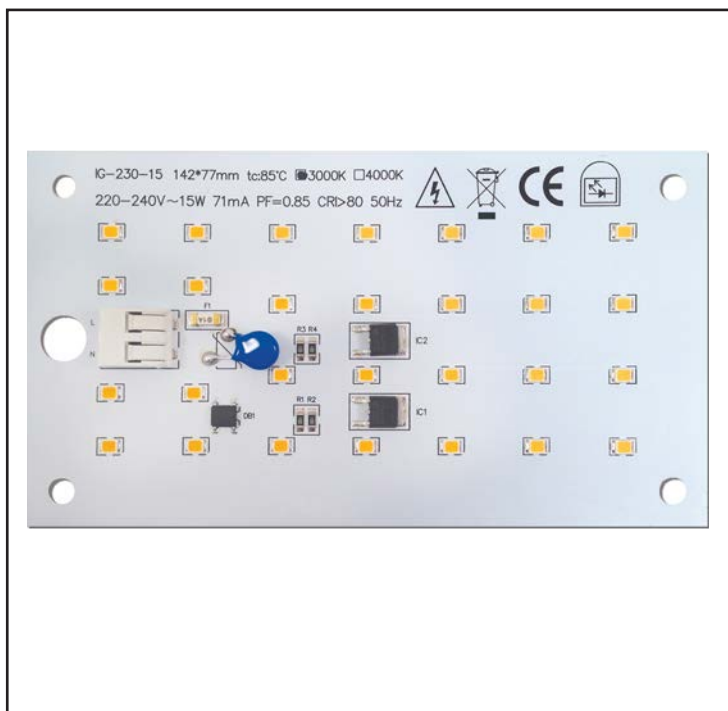


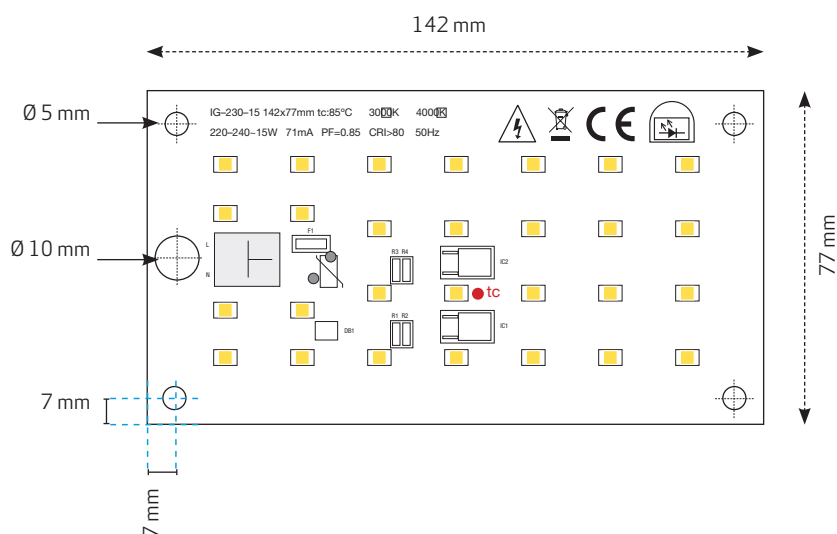
DIRECT PCB 15 W -142x77 mm

Ref. 546008000430	3000°K	1100 lm
Ref. 546008000431	4000°K	1275 lm

- 71 mA
- 28 SMD 2835
- Input: 220-240V 50/60Hz
- Voltage insulation: 3000V
- Electrical class: Suitable for class I and class II applications.
- No dimmable
- Colour: 3000°K o 4000°K
- Maximum ta value : ta 40°C
- Maximum tc value : tc 85°C,
- CRI > 80
- Power factor: 0,85 P.F.
- LED aperture: 120°
- Dissipation temperature: Always install the Module LED on a heat dissipating surface. Recommended on metal surfaces.
- Higher IP: To obtain a higher IP, the complete fitting must be adapted
- Storage temperature: - 10°C - 50°C
- Risk group: IEC 62471 GR0
- With Thermal Conductive Phad



SECTION CABLE:
Suitable for rigid and flexible cable.



ACCESSORIES



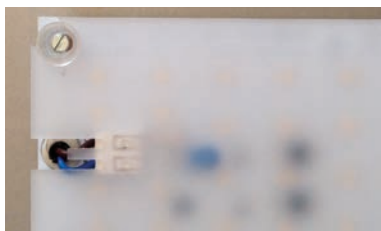
DIFFUSER SEMI OPAQUE:

Acrylic (PMMA)
Light transmittance: 83 %
Lumen loss: - 17 %



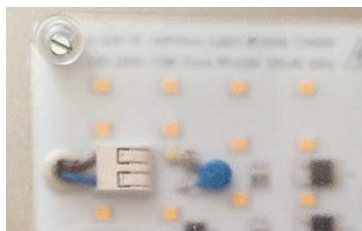
DIFFUSER TRASLUCENT:

PS
Light transmittance: 95 %
Lumen loss: - 5 %



DIFFUSER SEMI OPAQUE:

Acrylic (PMMA)
Light transmittance: 83 %
Lumen loss: - 17 %



DIFFUSER TRASLUCENT:

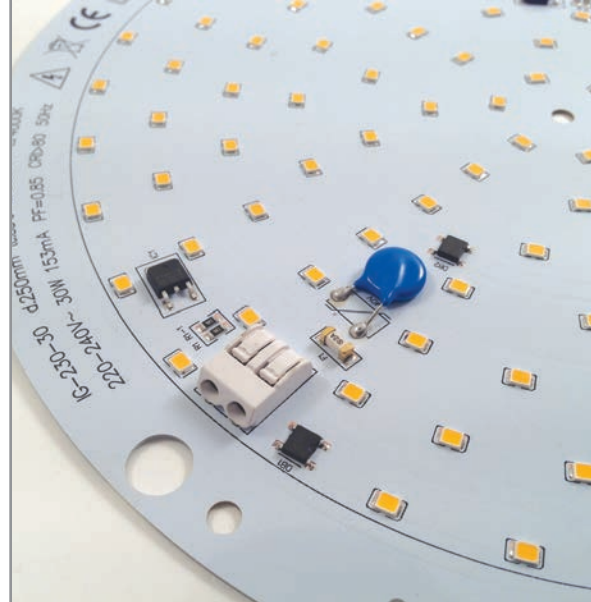
PS
Light transmittance: 95 %
Lumen loss: - 5 %



PIECE

COMPLIES WITH:

EN 62031+A1+A2, EN 62471, EN 55015+A1,
EN 61547, EN 61000-3-2, EN 61000-3-3



SAFETY:

- The LED module should be installed on a clean, flat assembly surface to ensure that acceptable operating temperatures are not exceeded.
- Device sensitive to electrostatic discharges (ESD). Handle with care in order to avoid such discharges.
- The LED module should be installed by a qualified technician.
- This product should only be used for lighting purposes. Incorporate use model in lamps.
- Active parts should not be accessible to consumers. If safety cannot be guaranteed, the recommended diffusers should be assembled with the separation parts found on page 8. (Only for PCB DIRECT)
- Store in a dry, covered place

TECNOPIRE ADVANCED TESTS & INTERNATIONAL CERTIFICATION AGREEMENTS		Conf. Ref. No. INGLA170301.00
CERTIFICADO DE ENSAYO PARA EQUIPOS ELÉCTRICOS TEST CERTIFICATE FOR ELECTRICAL EQUIPMENT		
CERTIFICADO DE ENSAYO TEST CERTIFICATE		
Producto: Nombre y dirección del solicitante: Nombre y dirección del fabricante: Nombre y dirección de la fábrica: Tipo de producto: Plots and principal characteristics: Marca de marca: Trademark (if any): Modelo / Part de tipo: Model / Type Ref.:	Módulo LED para incorporar: Bulk-in LED module: RSP INGLASS TRADE, S.A., Ronda de Santa Eulalia, 28-37 nau 11 08780 Palafoll - Barcelona (España/Span)	
Igual que el solicitante: Same as applicant: Igual que el solicitante: Same as applicant: Ver página 2 See page 2 INGLASS Ver página 2 See page 2	EN 62031:2008 + A1:2013 + A2:2015 EN 62471:2008 EN 55015:2013 + A1:2015 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 61547:2009 Harmonized standards under Directive 2014/35/EU - EMC Directive 2011/65/EU - RoHS IEC 62321:2008 IEC 62321-4:2013 IEC 62321-5:2013 IEC 62321-6:2015 CTL1705118101-S; CTL1611023609-E; CTL1611023609-R	
Como se muestra en el Informe de Ensayo No. al cual se hace referencia en este certificado. As shown in the Test Report Ref. No. which forms part of this Certificate.		
Fecha/Date: 16/06/2017 Página/Page: 4 de/4		
Firma/Signature: Jorge Hernández (Document signed by means of electronic signature)		

TECNOPIRE ADVANCED TESTS & INTERNATIONAL CERTIFICATION AGREEMENTS		Conf. Ref. No. INGLA170301.00												
Detalles modelo: Model data: Valores y características principales: Range and principal characteristics: 220-240V~50/60Hz: LED: 220-240V~50/60Hz: LED: Modelo/Ref. de tipo: Model/Type ref.: S4910070266														
<table border="1"> <tr> <td>Temperatura color / Color temperature</td> <td>431 400K</td> </tr> <tr> <td></td> <td>430 3000K</td> </tr> <tr> <td>011 40W</td> <td></td> </tr> <tr> <td>010 30W</td> <td></td> </tr> <tr> <td>009 22W</td> <td></td> </tr> <tr> <td>008 15W</td> <td></td> </tr> </table>			Temperatura color / Color temperature	431 400K		430 3000K	011 40W		010 30W		009 22W		008 15W	
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Información adicional (si es necesario): Additional information (if necessary):														
Fecha/Date: 16/06/2017 Página/Page: 3 de/3														
Firma/Signature: Jorge Hernández (Document signed by means of electronic signature)														



Precaución, riesgo de choque eléctrico



ESD