

AENOR

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LICENCE

to use the European Mark



Licence Nr. ENEC/001115

Under the conditions given in the following pages of this document, the licence to use the ENEC Mark in conjunction with the suffix 01, as shown above, has been issued to:

ESPECIALIDADES LUMINOTÉCNICAS, S.A.U.
PI MALPICA, CL E, 11
50016 ZARAGOZA (Spain)

For the product(s):

Electronic control gear for LED modules

Trade name(s):

ELT

Complying with the following European Standards:

EN 61347-1:2015; EN 61347-2-13:2014;
EN 61347-2-13:2014/A1:2017; EN 62384:2006/A1:2009;
EN 62384:2006

Date: 2019-05-06

Signature:

A handwritten signature in blue ink, appearing to read 'Rafael García', with a stylized flourish at the end.

Name: Rafael García

Position: General Manager

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

AENOR INTERNACIONAL, S.A.U.
Cl Génova, 6
28004 MADRID (Spain)

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CERTIFICADO ENEC DE PRODUCTO



Tipo de producto / Type of Product	CONTROL ELECTRÓNICO PARA MÓDULOS LED
r1) N° Certificado / Certificate n°	ENEC/001115
r2) Fecha Certificado / Date of the Certificate	2019-05-06
r3) N° de Informe de ensayo / Test report n°	2016060365B1-M3, 2016030366B1-M3, 2019020088B1, 2019020089B1
r4) Nombre y dirección del licenciataro Name and address of the licensee	ESPECIALIDADES LUMINOTÉCNICAS, S.A.U. PI MALPICA, CL E, 11 50016 ZARAGOZA (Spain)
r5) Dirección de la factoría Address of the factory	PI MALPICA, CL E NAVE 11 50016 ZARAGOZA (Spain)
r6) Referencia de la Norma Española Spanish Standard	UNE-EN 61347-1:2016; UNE-EN 61347-2-13:2015; UNE-EN 61347-2-13:2015/A1:2017; UNE-EN 62384:2006/A1:2010; UNE-EN 62384:2007
r7) Referencia de la Norma Europea European Standard	EN 61347-1:2015; EN 61347-2-13:2014; EN 61347-2-13:2014/A1:2017; EN 62384:2006/A1:2009; EN 62384:2006
r8) Referencia / Reference	Ver Anexo I <i>refer to Annex I</i>
r9) Marca Comercial / Trade Mark	ELT
r10) Tensión y frecuencia de alimentación Voltage and frequency supply	Ver Anexo I <i>refer to Annex I</i>
r11) Potencia total y factor de potencia Total power and power factor	Ver Anexo I <i>refer to Annex I</i>
r12) Tensión o corriente de salida estabilizada Voltage or current stabilized output	Ver Anexo I <i>refer to Annex I</i>
r13) Tc máxima / Tc maximum	Ver Anexo I <i>refer to Annex I</i>
r14) Clasificación / Classification	Ver Anexo I <i>refer to Annex I</i>
r15) Apto para regulador de tensión de red Suitable for supply voltage dimmer	Ver Anexo I <i>refer to Annex I</i>
r16) Datos adicionales / Additional data	Ver Anexo I <i>refer to Annex I</i>
Fecha de caducidad: 2021-09-23 Date of expiry	

AENOR INTERNACIONAL S.A.U.
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Tel. 91 432 60 00.- www.aenor.es

Entidad de certificación de producto acreditada por ENAC con n° 01/C-PR275
Product certification body accredited by ENAC, number 01/C-PR275

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ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
DLCzz/xxxx-XR-IP67-ActiDIM	180 - 277 V-; 50 - 60 Hz	2 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree
DLCzz/xxxx-XR-IP67	180 - 277 V-; 50 - 60 Hz	2 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	Optional	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree

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DLCzz/xxxx- XR-IP67- MainsDIM	180 - 277 V-; 50 - 60 Hz	2 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree
DLCzz/xxxx- XR-IP67- 0...10V	180 - 277 V-; 50 - 60 Hz	2 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree

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DLCzz/xxxx-XR-IP67-1...10V	180 - 277 V-; 50 - 60 Hz	2 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree
DLCzz/xxxx-XT-IP67-ActiDIM	180 - 277 V-; 50 - 60 Hz	5 - 164W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -150 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree

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DLCzz/xxxx-XT-IP67	180 - 277 V-; 50 - 60 Hz	5 - 164W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -150 W	80 °C	Independent	Optional	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree
DLCzz/xxxx-XT-IP67-MainsDIM	180 - 277 V-; 50 - 60 Hz	5 - 164W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree

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DLCzz/xxxx-XT-IP67-0...10V	180 - 277 V-; 50 - 60 Hz	5 - 164W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -150 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree
DLCzz/xxxx-XT-IP67-1...10V	180 - 277 V-; 50 - 60 Hz	5 - 164W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -150 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC PRO 110/200...1050 -XT	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Built-in-use	Yes	Short-circuits withstand; for double or reinforced insulation; plug-in cord connection; thermal protection at stated tc = 100 °C; programmable and regulable; IP 20 protection degree
iLC PRO 25/200...1050-XR	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-50V; maximum output power: 25 W	80 °C	Built-in-use	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; plug-in cord connection; thermal protection at stated tc = 100 °C; programmable and regulable; IP 20 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC PRO 25/200...1050- XT-IP67 STE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC PRO 25/200...1050- XT-IP67	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC PRO 40/200...1050-XR	180 - 277 V-; 50 - 60 Hz	2 - 46 W; PF: 0,98	Stabilized current: 70 - 1050 mA; output power: 1,05 - 40 W	80 °C	To build-in	Yes	Short-circuits withstand; for double or reinforced insulation - SELV; terminals connection; thermal protection at stated tc = 100 °C
iLC PRO 40/200...1050-XT-IP67 STE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

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iLC PRO 40/200...1050- XT-IP67	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC PRO 75/200...1400- XR	180 - 277 V-; 50 - 60 Hz	2,6 - 83 W; PF: 0,98	Stabilized current: 70 - 1400 mA; output power: 1,47 - 75 W	90 °C	To build-in	Yes	Short-circuits withstand; for double or reinforced insulation; terminals connection; thermal protection at stated tc = 100 °C

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iLC PRO 75/200...1400- XT-IP67 STE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC PRO 75/200...1400- XT-IP67	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

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iLC zz/xxx-XR-IP67 STE	180 - 277 V-; 50 - 60 Hz	5 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; IP 67 protection degree
iLC zz/xxx-XR-IP67-ActiDIM STE	180 - 277 V-; 50 - 60 Hz	2 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree

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iLC zz/xxx-XR-IP67-MainsDIM STE	180 - 277 V-; 50 - 60 Hz	2 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; IP 67 protection degree
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iLC zz/xxx-XR-IP67-1...10V STE	180 - 277 V-; 50 - 60 Hz	2 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; regulable; IP 67 protection degree
iLC zz/xxx-XT-IP67 STE	180 - 277 V-; 50 - 60 Hz	5 - 164W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -150 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; IP 67 protection degree

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iLC zz/xxx-XT-IP67-MainsDIM STE	180 - 277 V-; 50 - 60 Hz	5 - 164W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; IP 67 protection degree

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ANNEX I TO CERTIFICATE ENEC/001115

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iLC 25/200...1050- XT-IP67-DALI STE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 25/200...1050- XT-IP67-DALI	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC 25/200...1050- XT-IP67- DALI-NTC STE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 25/200...1050- XT-IP67- DALI-NTC	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

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iLC 25/200...1050- XT-IP67- DALI-0...10V STE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 25/200...1050- XT-IP67- DALI-0...10V	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

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iLC 25/200...1050- XT-IP67- DALI-1...10V STE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 25/200...1050- XT-IP67- DALI-1...10V	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC 25/200...1050- XT-IP67	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 40/200...1050- XT-IP67-DALI STE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC 40/200...1050- XT-IP67-DALI	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 40/200...1050- XT-IP67- DALI-NTC STE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

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iLC 40/200...1050- XT-IP67- DALI-NTC	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 40/200...1050- XT-IP67- DALI-0...10V STE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

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iLC 40/200...1050- XT-IP67- DALI-0...10V	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 40/200...1050- XT-IP67- DALI-1...10V STE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC 40/200...1050- XT-IP67- DALI-1...10V	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 40/200...1050- XT-IP67	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC 58C/350...700-XR	220 - 240 V-; 50 - 60 Hz	3 - 65W; PF: 0,98	Stabilized current: 70 - 700 mA; output power: 1,47 - 58 W	80 °C	To build-in	Yes	Short-circuits withstand; for double or reinforced insulation; terminals connection; thermal protection at stated tc = 100 °C; Core-Outdoor Series
iLC 75/200...1400-XT-IP67-DALI STE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC 75/200...1400- XT-IP67-DALI	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 75/200...1400- XT-IP67- DALI-NTC STE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC 75/200...1400- XT-IP67- DALI-NTC	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 75/200...1400- XT-IP67- DALI-O...10V STE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

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iLC 75/200...1400- XT-IP67- DALI-0...10V	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 75/200...1400- XT-IP67- DALI-1...10V STE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC 75/200...1400- XT-IP67- DALI-1...10V	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC 75/200...1400- XT-IP67	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21- 108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
ilCPRO110/20 O...1050-XI- IP67	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
ilCPRO110/20 O...1050-XI- IP67STE	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLCPRO150/20 0...1050-XT	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70-220V; maximum output power: 150 W	80 °C	Built-in-use	Yes	Short-circuits withstand; for double or reinforced insulation; plug-in cord connection; thermal protection at stated tc = 100 °C; programmable and regulable; IP 20 protection degree
iLCPRO150/20 0...1050-XT-IP67	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70-220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
ilCPRO150/200...1050-XT-IP67STE	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70-220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
ilCPRO25/200...1050-XR-IP67	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
ilCPRO25/200 ...1050-XR-IP67STE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
ilCPRO40/200 ...1050-XR-IP67	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLCPRO40/200 ...1050-XR-IP67STE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLCPRO75/200 ...1400-XR-IP67	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
ilCPR075/200...1400-XR-IP67STE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
ilC110/200..1050-XR-IP67-DALI	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC110/200...1 050-XT-IP67-DALI-NTC	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC110/200...1 050-XT-IP67-DALI-NTCSTE	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC110/200...1050-XT-IP67-DALISTE	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC110/200...1050-XT-IP67-DALI-O...10V	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC110/200...1 050-XT-IP67- DALI-0...10VSTE	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50- 220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC110/200...1 050-XT-IP67- DALI-1...10V	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50- 220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC110/200...1 050-XT-IP67- DALI- 1...10VSTE	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC110/200...1 050-XT-IP67	180 - 277 V-; 50 - 60 Hz	4,5 - 122W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 50-220V; maximum output power: 110 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

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iLC150/200...1 050-XT-IP67-DALI	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70-220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC150/200...1 050-XT-IP67-DALI-NTC	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70-220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115
ANNEX I TO CERTIFICATE ENEC/001115

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iLC150/200...1 050-XT-IP67-DALI-NTCSTE	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70-220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC150/200...1 050-XT-IP67-DALISTE	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70-220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

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iLC150/200...1 050-XT-IP67- DALI-0...10V	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70- 220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC150/200...1 050-XT-IP67- DALI- 0...10VSTE	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70- 220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC150/200...1 050-XT-IP67- DALI-1...10V	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70- 220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC150/200...1 050-XT-IP67- DALI- 1...10VSTE	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70- 220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC150/200...1050-XT-IP67	180 - 277 V-; 50 - 60 Hz	5,8 - 164W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 70-220V; maximum output power: 150 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC25/200...1050-XR-IP67-DALI	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

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iLC25/200...10 50-XR-IP67-DALI-NTC	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC25/200...10 50-XR-IP67-DALI-NTCSTE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

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iLC25/200...10 50-XR-IP67-DALISTE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC25/200...10 50-XR-IP67-DALI-O...10V	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC25/200...10 50-XR-IP67- DALI-0...10VSTE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC25/200...10 50-XR-IP67- DALI-1...10V	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC25/200...10 50-XR-IP67- DALI- 1...10VSTE	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC25/200...10 50-XR-IP67	180 - 277 V-; 50 - 60 Hz	2 - 30W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 50V; maximum output power: 25 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

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iLC40/200...10 50-XR-IP67-DALI	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC40/200...10 50-XR-IP67-DALI-NTC	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC40/200...10 50-XR-IP67- DALI-NTCSTE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC40/200...10 50-XR-IP67- DALISTE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC40/200...10 50-XR-IP67- DALI-0...10V	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC40/200...10 50-XR-IP67- DALI- 0...10VSTE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; SELV; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC40/200...10 50-XR-IP67- DALI-1...10V	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC40/200...10 50-XR-IP67- DALI- 1...10VSTE	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15- 80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC40/200...1050-XR-IP67	180 - 277 V-; 50 - 60 Hz	2 - 46W; PF: 0,98	Stabilized current: 70 - 1050 mA; output voltage: 15-80V; maximum output power: 40 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC75/200...1400-XR-IP67-DALI	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



ANEXO I AL CERTIFICADO ENEC/001115 ANNEX I TO CERTIFICATE ENEC/001115

REFERENCIA <i>Reference</i>	TENSIÓN Y FRECUENCIA DE ALIMENTACIÓN <i>Voltage and frequency supply</i>	POTENCIA TOTAL Y FACTOR DE POTENCIA <i>Total power and power factor</i>	TENSIÓN O CORRIENTE DE SALIDA ESTABILIZADA <i>Voltage or current stabilized output</i>	TC MÁXIMA <i>Tc maximum</i>	CLASIFICACIÓN <i>Classification</i>	APTO PARA REGULADOR DE TENSIÓN DE RED <i>Suitable for supply voltage dimmer</i>	DATOS ADICIONALES <i>Additional data</i>
iLC75/200...1400-XR-IP67-DALI-NTC	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC75/200...1400-XR-IP67-DALI-NTCSTE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC75/200...1400-XR-IP67-DALISTE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC75/200...1400-XR-IP67-DALI-O...10V	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC75/200...1400-XR-IP67-DALI-0...10VSTE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC75/200...1400-XR-IP67-DALI-1...10V	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

CERTIFICADO ENEC DE PRODUCTO



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iLC75/200...1400-XR-IP67-DALI-1...10VSTE	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree
iLC75/200...1400-XR-IP67	180 - 277 V-; 50 - 60 Hz	2,6 - 83W; PF: 0,98	Stabilized current: 70 - 1400 mA; output voltage: 21-108V; maximum output power: 75 W	80 °C	Independent	Yes	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; programmable and regulable; IP 67 protection degree

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LCzz/xxxx-XR-IP67	180 - 277 V-; 50 - 60 Hz	5 - 83W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -75 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; IP 67 protection degree
LCzz/xxxx-XT-IP67	180 - 277 V-; 50 - 60 Hz	5 - 164W; PF: 0,98	Stabilized current: xxxx= 200 - 1400 mA; maximum output power: zz= 10 -150 W	80 °C	Independent	No	Short-circuits withstand; for double or reinforced insulation; connection with double insulated cables; thermal protection at stated tc = 110 °C; IP 67 protection degree