

USER GUIDE

AL015SI AL015SI/T

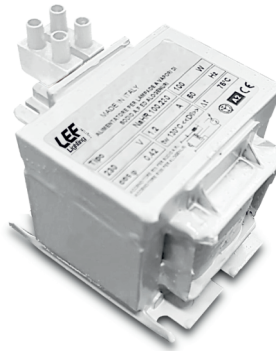
Ballasts for discharge lamps



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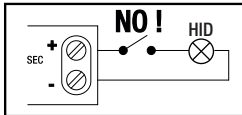
General Characteristics

Electromechanical reactor to be incorporated
Electric protection class I
Filled with polyester resin



Reference Standards

EN 55015
EN 60923
EN 61000-3-2
EN 61347-1
EN 61347-2-9
EN 62442-2

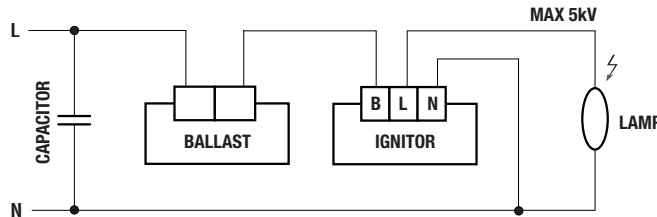


N.B.

Device not suitable for no-load operation

CODICE CODE		Tensione di ingresso Input voltage (Vac)	Frequenza di rete Input frequency (Hz)	Potenza lampada Power lamp (W)	Corrente lampada Current lamp (A)	Δt (°C)	Condensatore Capacitor		Accenditore Ignitor (CODE)	Dimensioni Dimensions (mm)						Peso Weight (g)
senza termica no thermoprotected	con termica thermoprotected						(μF)	(CODE)		L	P	H	C	D	E	
AL015SI	AL015SI/T	230	50	150	1,80	70	20	CPI20C	ACCAP3	85	85	82			65	2300

Wiring diagram with 3 wires ignitor



LEF LIGHTING S.R.L.
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Firenze - ITALY
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A2 CE

REATTORE PER LAMPADINE SODIO A.P. 150W Made in ITALY

LINEA 230 V 50 Hz	LAMPADA 150 W 1,8 A Cosφ 0,40
Cod. AL015SI	

Δt 70°C tw 130°C

PER I COLLEGAMENTI ATTENERSI ALLO SCHEMA RIPORTATO SULL'ACCENDITORE

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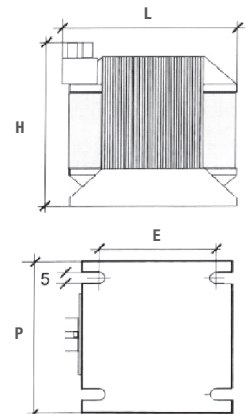
A2 CE

REATTORE PER LAMPADINE SODIO A.P. 150W Made in ITALY

LINEA 230 V 50 Hz	LAMPADA 150 W 1,8 A Cosφ 0,40
Cod. AL015SI/T	

Δt 70°C tw 130°C CON PROTEZIONE TERMICA 150°C

PER I COLLEGAMENTI ATTENERSI ALLO SCHEMA RIPORTATO SULL'ACCENDITORE

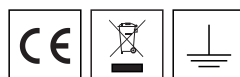


Technical Features

Input voltage range 230Vac
Input frequency 50Hz
Reactor 2 poles
Energy efficiency ratio (EEI): A2
Winding in class H

ATTENTION:

The installation of the product must be followed by qualified personnel.
If the product is used for purposes other than the original ones or if it is connected incorrectly, LEF Lighting S.R.L. will not accept any responsibility for damages caused.



MADE IN ITALY