TRANSFORMADORES PARA LÁMPARAS HALÓGENAS DE BAJO VOLTAJE

TRANSFORMERS FOR LOW VOLTAGE HALOGEN LAMPS

50- 105VA
230/12V

Normas · Standards
EN 61558

Información adicional · Additional information:
Tensión de Primario / Primary Voltage 230V/50-60Hz
Tensión de Secundario / Secondary Voltage 11,5V

Sección standard / Standard cross-section: 37x41

Otras tensiones disponibles bajo demanda
Other voltages ara available on request



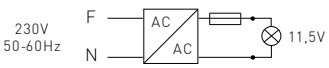
TIPO TYPE	PRI.			SEC.			DIAGRAMAS DIAGRAMS	CERT. APPR.	CARACTERÍSTICAS FÍSICAS PHYSICAL CHARACTERISTICS				
	Volt (V)	Pot. (VA)	Fusible Fuse "T" (A)	Volt (V)	I (A)	Fusible Fuse "TL" (A)			Dimensiones (mm) Dimensions (mm) A	B	C	D	grs.
TRI-50 REC	230	50		11,5	4	4	1	1,2	175	162	40,5	37	1000
TRI-50 REC-PTC	230	50		11,5	4	4	3	1,2	175	162	40,5	37	1000
TRI-50 C	230	50		11,5	3,9	4	1	1,2	150	138	40,5	37	840
TRI-50 C-PTC	230	50		11,5	3,9	4	3	1,2	150	138	40,5	37	840
TRI-105 REC	230	105	0,5	12	8,15	5	2	1,2	245	235	41	28,5	1400
TRI-105 REC-P	230	105		12	7,65	5	4	1,2,3	245	235	41	28,5	1400

Certificaciones · Approvals

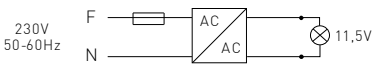
Según norma EN 60598
According to EN 60598

1 2 3

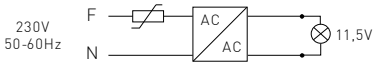
Diagramas · Diagrams



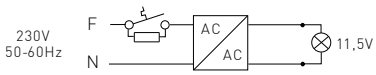
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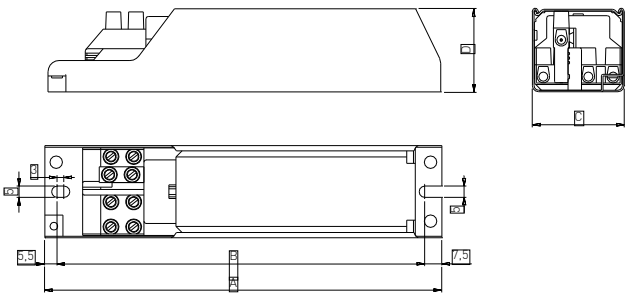
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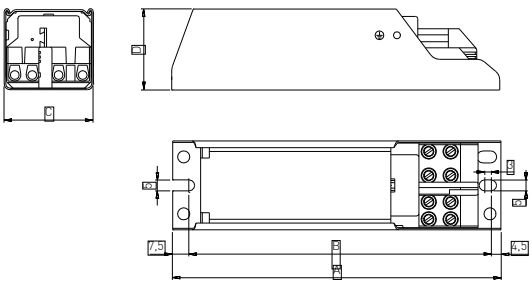
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Dimensiones · Dimensions

Formato REC



Formato C



Potencia Wattage	Embalaje Packing
50VA	20 uds.
105VA	14 uds.

LAYRTON®

TRANSFORMATEURS POUR LAMPES
HALOGENES A BASSE TENSION 12V / 50-105VA
Tension primaire: 230V / 50-60Hz
Tension Secondaire: 11,5V

Section standard **37 x 41**

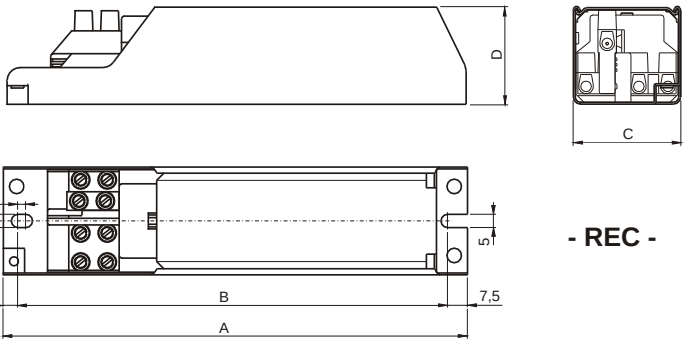
(A) Avec element thermique de protection

EN 61558

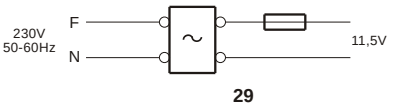
TYPE	PRIMAIRE			SECONDAIRE			Schemas	HOMOLOG.			CARACTERISTIQUES PHYSIQUES					
	Tension	Puissance	Fusible "T"	Tension	Intensite	Fusible "TL"					DIMENSIONS				Poids	Pieces Embalees
	(V)	(VA)	(A)	(V)	(A)	(A)					A (mm)	B (mm)	C (mm)	D (mm)	(grs.)	
TRI -50 REC	230	50	4	11,5	4	4	29		*	*	175	162	40,5	37	1000	20
TRI-50 REC-PTC (A)	230	50	-	11,5	4	4	30		*	*	175	162	40,5	37	1000	20
TRI -50 C	230	50	4	11,5	3,9	4	29		*	*	150	138	40,5	37	840	20
TRI-50 C-PTC (A)	230	50	-	11,5	3,9	4	30		*	*	150	138	40,5	37	840	20
TRI-60 C	230	60	-	11,5	4,75	5	29				150	138	40,5	37	840	20
TRI-60 C-PTC (A)	230	60	-	11,5	4,75	5	30				150	138	40,5	37	840	20
TRI-105 REC	230	105	0,5	12	8,15	-	30	13			245	235	41	28,5	1400	14
* TRI-105 REC-P (A)	230	105	-	12	7,65	-	32				245	235	41	28,5	1400	14

Autres puissances et frequences sur demande

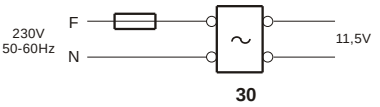
* F Norme EN 60598



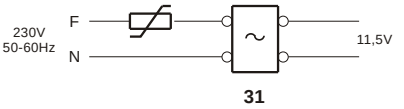
- REC -



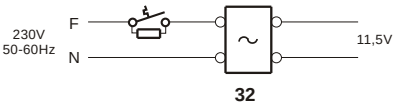
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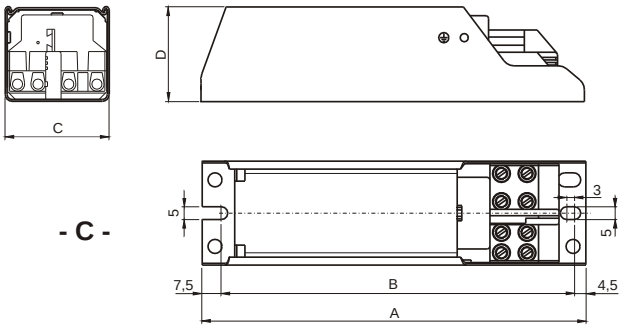
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31



32



- C -

