



General Characteristics

Plastic case
Built in mounting type ballasts
Filled with polyester resin
Electric class protection I

Caratteristiche Costruttive

Contenitore plastico
Alimentatore da incorporare
Impregnazione in resina poliesteri
Classe elettrica di protezione I

Technical Features

Input voltage 220-240Vac
Input frequency 50÷60Hz
Energy efficiency ratio (EEI): A2
Working temperature max 130°C
Winding in class H

Caratteristiche Tecniche

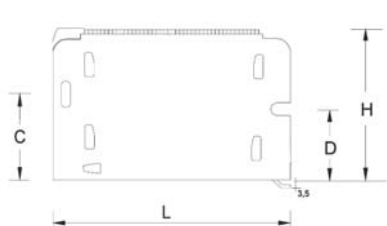
Tensione di ingresso 220-240Vac
Frequenza di ingresso 50÷60Hz
Indice efficienza energetica (EEI): A2
Temperatura max di funzionamento 130°C
Avvolgimento in classe H

Reference Standards

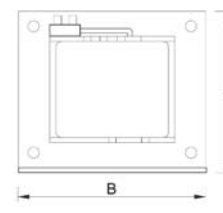
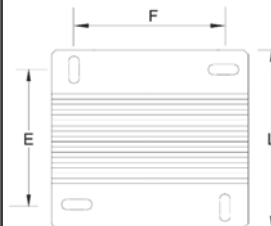
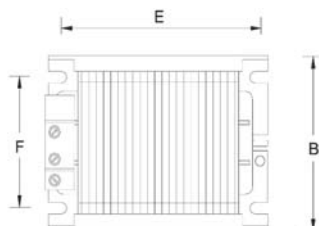
EN 55015
EN 60923
EN 61000-3-2
EN 61347-1
EN 61347-2-9
EN 62442-2

Norme di Riferimento

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



Disegno tecnico



Disegno tecnico

CODICE CODE	POTENZA POWER (W)	CORRENTE CURRENT (A)	ΔT (°C)	CONDENSATORE CAPACITOR (μF)	DIMENSIONI SIZE (mm)						PESO WEIGHT (Kg)	CODICE CONDENSATORE CAPACITOR CODE	CODICE ACCENDITORE IGNITOR CODE	
					L	B	H	E	F	C				D
● AL0035SI	35	0,53	55	6	74	72	58	63	56	32	28,5	1,25	CPI6,3C	ACCAP3
● AL005SI	50	0,76	60	8	74	72	58	63	56	32	28,5	1,25	CPI8C	ACCAP6
● AL007SI	70	1,00	70	12	74	72	58	63	56	32	28,5	1,30	CPI12C	ACCAP3** / ACCAP6***
● AL010SI	100	1,20	70	12	74	72	58	63	56	32	28,5	1,30	CPI12C	ACCAP3
● AL015SI	150	1,80	70	20	103	72	58	63	56	32	28,5	2,2	CPI20C	ACCAP3
● AL025SI	250	3,00	75	30	132	72	58	63	56	32	28,5	2,95	CPI30C	ACCAP3
● AL040SI	400	4,40	75	50	122	99	92	106	73			4,25	CPI50C	ACCAP3
● AL060SI	600	6,20	70	60	140	99	92	130	73			6,2		ACCAP7
● AL100SI	1000	10,30	70	100	134	152	127	110	125			10,9		ACCAP7
● AL101SI	1000	8,20	70	65	127	122	102	106	99			7,5		ACCAP7
● AL102SI	1000	9,50	70	85	134	152	127	110	125			10,9		ACCAP7
● AL200SI*	2000	10,30	75	60	164	152	127	140	125			14,5	CPM60FD	ACCAP8
● AL201SI*	2000	8,80	75	40	154	152	127	130	125			14	CPM40FD	ACCAP8

* Reattori alimentati a 400 V Ballast powered at 400 V

** Lampada a ioduri Iodide lamp

*** Lampada sodio Sodium lamp

