

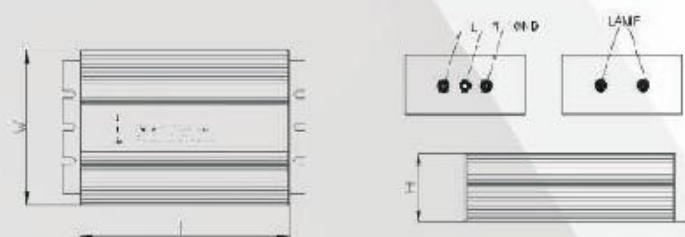
Statecznik

LE/230V



Wymiary

40W	L: 207	W: 96	H: 48
80W	L: 207	W: 96	H: 48
100W	L: 207	W: 96	H: 48
120W	L: 207	W: 96	H: 48
150W	L: 207	W: 96	H: 48
200W	L: 232	W: 120	H: 59
250W	L: 232	W: 120	H: 59
300W	L: 232	W: 120	H: 59



Nazwa	Moc	Napięcie (VAC)	Prąd (A)	Częstotliwość	THD	Stosunek mocy	Moc wejścia	Temp. rdzenia
LE40W	40W	120-277/347	0.35-0.16/0.13	50/60HZ	<10%	>0,98	42W	<65°C
LE80W	80W	120-277/347	0.71-0.31/0.25	50/60HZ	<10%	>0,98	85W	<65°C
LE100W	100W	120-277/347	0.88-0.38/0.31	50/60HZ	<10%	>0,98	105W	<65°C
LE120W	120W	120-277/347	1.05-0.46/0.36	50/60HZ	<10%	>0,98	125W	<65°C
LE150W	150W	120-277/347	1.29-0.56/0.35	50/60HZ	<10%	>0,98	155W	<65°C
LE200W	200W	120-277/347	1.75-0.76/0.61	50/60HZ	<10%	>0,98	210W	<65°C
LE250W	250W	120-277/347	2.2-0.96/0.76	50/60HZ	<10%	>0,98	264W	<65°C
LE300W	300W	120-277/347	2.63-1.14/0.91	50/60HZ	<10%	>0,98	315W	<65°C

