

# Electromagnetic Ballast

For Mercury / Metal Halide Lamp / High Pressure Sodium



**SE70.3 / DSMS-V70**

Wattage	Voltage/Hz	Current (A)	$\lambda$	$\Delta T$	TW Temp
70W	230V 50Hz	1,00A	0.37	75K	120°

Dimension (mm)	A	B	C	D	E
(mm)	95	112	30	66	52



**SE150.3 / DSMS-V150**

Wattage	Voltage/Hz	Current (A)	$\lambda$	$\Delta T$	TW Temp
150W	230V 50Hz	1,80A	0.41	75K	120°

Dimension (mm)	A	B	C	D	E
(mm)	125	145	33	66	52



**SE250.3 / DSMS-V250**

Wattage	Voltage/Hz	Current (A)	$\lambda$	$\Delta T$	TW Temp
250W	250V 50Hz	3,00A	0.41	75K	120°

Dimension (mm)	A	B	C	D	E
(mm)	160	180	33	67	58

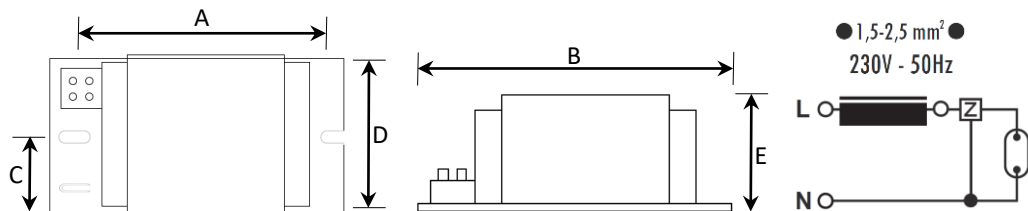


**SE400.3 / DSMS-P400**

Wattage	Voltage/Hz	Current (A)	$\lambda$	$\Delta T$	TW Temp
400W	250V 50Hz	4,30A	0.45	75K	120°

Dimension (mm)	A	B	C	D	E
(mm)	170	185	36	75	64

Compliance:  
EN61437



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## QE-V250.3 / MSMQ-V250



Wattage	Voltage/Hz	Current (A)	$\lambda$	$\Delta T$	TW Temp
150W	230V , 50Hz	2,13A	0.56	75K	120°

Dimension	A	B	C	D	E
(mm)	135	151	33	67	54

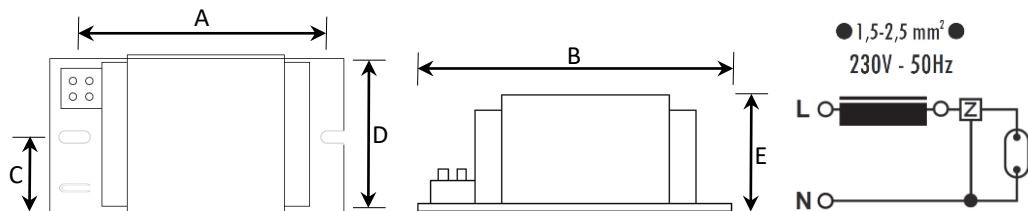
## QE-V400.3 / MSMQ-V400



Wattage	Voltage/Hz	Current (A)	$\lambda$	$\Delta T$	TW Temp
400W	230V, 50Hz	3,25A	0.56	75K	120°

Dimension	A	B	C	D	E
(mm)	163	180	33	67	54

Compliance:  
EN61437



# Electromagnetic Ballast

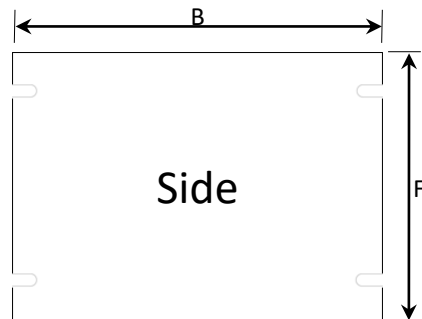
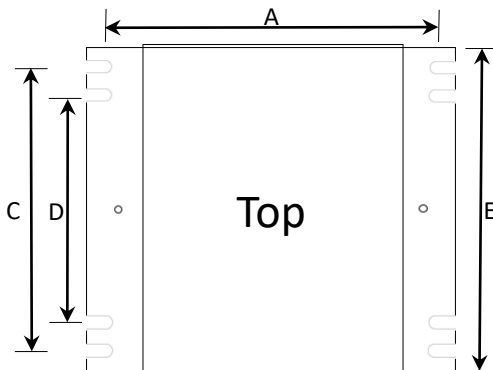
For Mercury / Metal Halide Lamp

MQ-V 1000.3



Wattage	Voltage/Hz	Current (A)	$\lambda$	$\Delta T$	TW Temp
1000W	230V, 50Hz	7,50A	0.60	65K	130°
1000W	230V, 50Hz	8,20A	0.55	75K	130°

Dimension	A	B	C	D	E	F (Height)
(mm)	120	133	100	63	126	105



Compliance:  
EN61437



● 1,5-2,5 mm<sup>2</sup> ●  
230V - 50Hz

