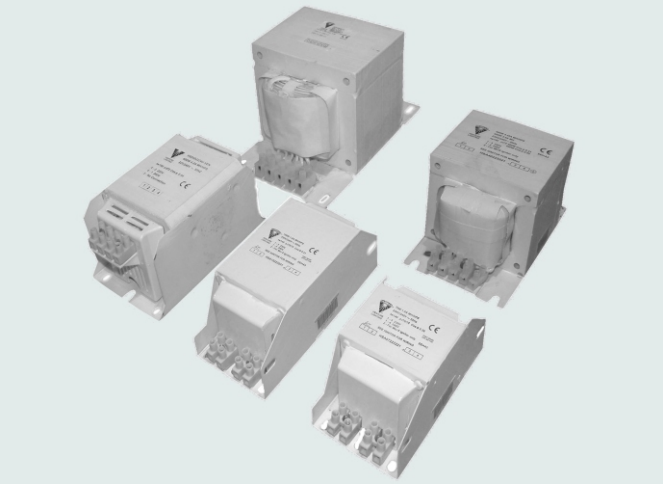


Aluminum Ballast Accessories



Features

- Cost Effective
- Low Watt Loss
- Matching existing copper ballast foot prints
- Reduced Product Weight
- Longer life (Comparable to Copper Ballast)
- Optimized lamp performance

Wattage	Part Code	Lamp Type	Input Volts	Lamp Current (A)	Dimension (LxWxH)
70	DHSA07-V	MH / SV	220/240	1.00	120 x 69 x 56
150	DHSA15-V	MH / SV	220/240	1.80	150 x 69 x 56
250	DHSA25-V	MH / SV	220/240	3.00	120 x 96 x 82
400	DHAA40-V	MH / SV	220/240	4.45	150 x 99 x 81
1000	DHDA1K-V	MH / MV	230/240	10.3	177 x 150 x 126

Ultra Efficient Ballast Accessories



Features

- Energy Efficiency 95%
- Low Power Consumption
- High Reliability
- Cost Effective
- Vacuum Pressure Impregnated
- Optimized Lamp Performance
- Longer Life
- Suitable to use on Existing Fixtures

Wattage	Part Code	Lamp Type	Input Volts	Lamp Current (A)	Dimension (LxWxH)
200	HSD202224-HE	MH	220 / 240	1.65	140 x 77 x 57
250	HSD252224-HE	MH / SV	220 / 240	3.00	150 x 99 x 76
400	HSD402224-HE	MH / SV	220 / 240	4.20	160 x 102 x 80