

Product
Catalogue

IBL
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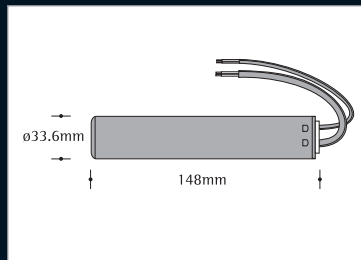
Part Code

Dimensions

Electrical Specification

Compliance

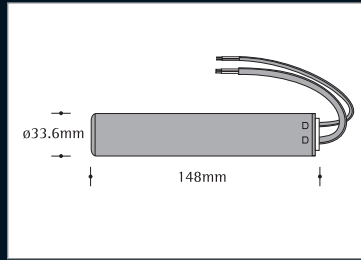
4104.00



Input Supply	230-240Vac 50Hz
Output Voltage	11.7
Input Current	0.28A
Wattage	20-60W
Electrical Protection	Class II
Ingress protection	IP20
Output	Pri/Sec leads

CE Mark Conforms to low voltage & EMC Directives	
Safety	BS EN 61347
immunity	BS EN 61547
emission	BS EN 55015 BS EN 61000-3-2
Performance	BS EN 61047

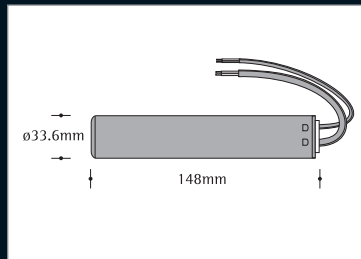
4105.00



Input Supply	230-240Vac 50Hz
Output Voltage	11.7
Input Current	0.35A
Wattage	20-75W
Electrical Protection	Class II
Ingress protection	IP20
Output	Pri/Sec leads

CE Mark Conforms to low voltage & EMC Directives	
Safety	BS EN 61347
immunity	BS EN 61547
emission	BS EN 55015 BS EN 61000-3-2
Performance	BS EN 61047

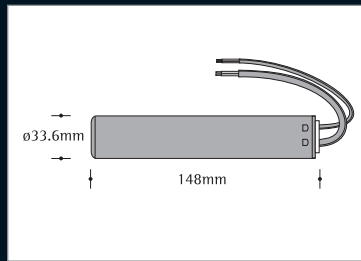
4106.00



Input Supply	230-240Vac 50Hz
Output Voltage	11.7
Input Current	0.45A
Wattage	35-105W
Electrical Protection	Class II
Ingress protection	IP20
Output	Pri/Sec leads

CE Mark Conforms to low voltage & EMC Directives	
Safety	BS EN 61347
immunity	BS EN 61547
emission	BS EN 55015 BS EN 61000-3-2
Performance	BS EN 61047

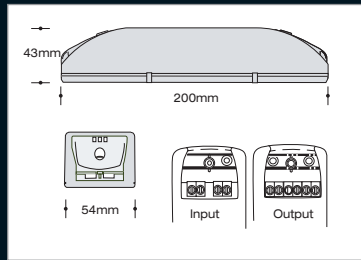
4107.00



Input Supply	230-240Vac 50Hz
Output Voltage	11.7
Input Current	0.43A
Wattage	2x20-50W
Electrical Protection	Class II
Ingress protection	IP20
Output	Dual Sec leads

CE Mark Conforms to low voltage & EMC Directives	
Safety	BS EN 61347
immunity	BS EN 61547
emission	BS EN 55015 BS EN 61000-3-2
Performance	BS EN 61047

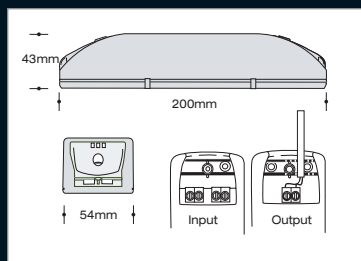
4360.00



Input Supply	230-240Vac 50Hz
Output Voltage	11.7
Input Current	0.7A
Wattage	3x20-50W
Electrical Protection	Class II
Ingress protection	IP20
Output	Terminated

CE Mark Conforms to low voltage & EMC Directives	
Safety	BS EN 61347
immunity	BS EN 61547
emission	BS EN 55015 BS EN 61000-3-2
Performance	BS EN 61047

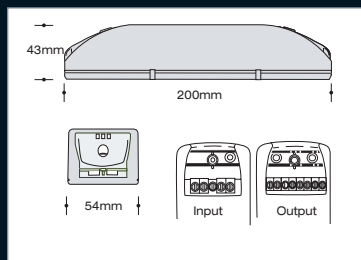
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Input Supply	230-240Vac 50Hz
Output Voltage	11.7
Input Current	0.7A
Wattage	50-150W
Electrical Protection	Class II
Ingress protection	IP20
Output	Leaded Sec

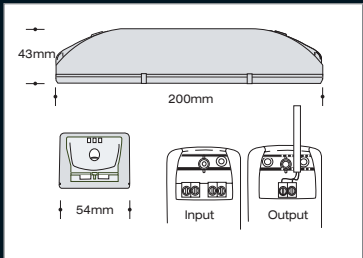
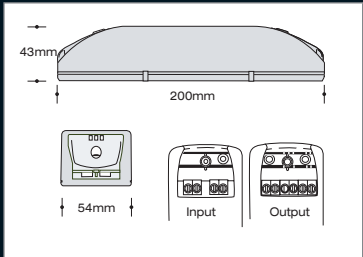
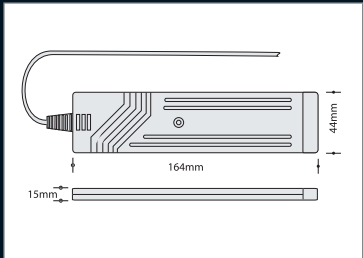
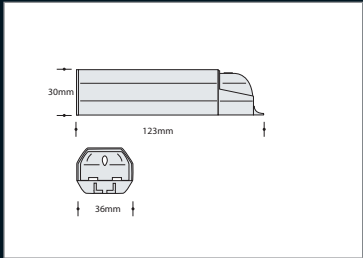
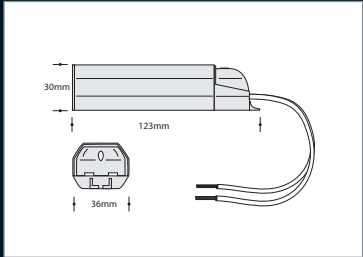
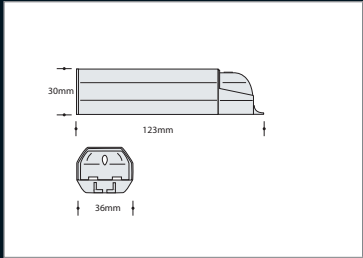
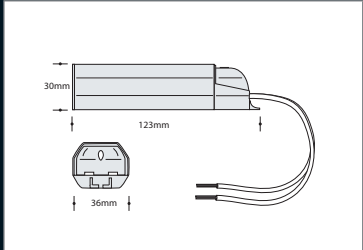
CE Mark Conforms to low voltage & EMC Directives	
Safety	BS EN 61347
immunity	BS EN 61547
emission	BS EN 55015 BS EN 61000-3-2
Performance	BS EN 61047

4370.00



Input Supply	230-240Vac 50Hz
Output Voltage	11.7
Input Current	0.9A
Wattage	4x20-50W
Electrical Protection	Class II
Ingress protection	IP20
Output	Terminated

CE Mark Conforms to low voltage & EMC Directives	
Safety	BS EN 61347
immunity	BS EN 61547
emission	BS EN 55015 BS EN 61000-3-2
Performance	BS EN 61047

Part Code	Dimensions	Electrical Specification	Compliance
4371.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.9A Wattage 80-200W Electrical Protection Class II Ingress protection IP20 Output Single Leaded Sec	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4232.00		Input Supply 230-240Vac 50Hz Output Voltage 23.4V Input Current 0.9A Wattage 80-200W Electrical Protection Class I Ingress protection IP20 Output (24V) Terminated	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4616.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.28A Wattage 20-60W Electrical Protection Class II Ingress protection IP20 Output 3x20W	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4630.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.28A Wattage 20-60W Electrical Protection Class II Ingress protection IP20 Output Terminated	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4632.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.28A Wattage 20-60W Electrical Protection Class II Ingress protection IP20 Output Pri/Sec leads	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4640.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.45A Wattage 35-105W Electrical Protection Class II Ingress protection IP20 Output Terminated	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4642.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.45A Wattage 35-105W Electrical Protection Class II Ingress protection IP20 Output Pri/Sec leads	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047

Part Code	Dimensions	Electrical Specification	Compliance
4840.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.28A Wattage 20-60W Electrical Protection Class II Ingress protection IP20 Output Terminated	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4841.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.28A Wattage 3x20W Electrical Protection Class II Ingress protection IP20 Output Leaded Pri	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4842.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.45A Wattage 2x20-50W Electrical Protection Class II Ingress protection IP20 Output Dual leaded Pri	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4850.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.28A Wattage 3x20W Electrical Protection Class II Ingress protection IP20 Output Terminated	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047
4851.00		Input Supply 230-240Vac 50Hz Output Voltage 11.7 Input Current 0.45A Wattage 3x20-35W Electrical Protection Class II Ingress protection IP20 Output Terminated	CE Mark Conforms to low voltage & EMC Directives Safety BS EN 61347 immunity BS EN 61547 emission BS EN 55015 BS EN 61000-3-2 Performance BS EN 61047

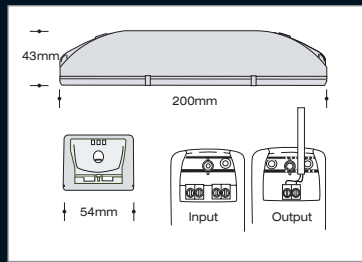
Part Code

Dimensions

Electrical Specification

Compliance

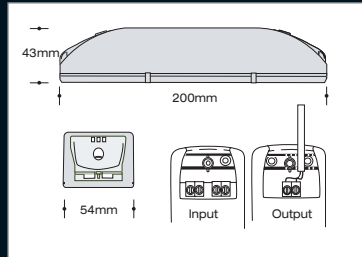
4751.00



SHF Electronic Ballast
 Input Supply 230-240Vac 50Hz
 Input Current 0.18A
 Wattage 35W
 Electrical Protection Class I
 Ingress protection IP20
 Output Terminated

CE Mark Conforms to low voltage & EMC Directives
 Safety BS EN 61347
 immunity BS EN 61547
 emission BS EN 55015
 BS EN 61000-3-2
 Performance BS EN 61047

4752.00



SHF Electronic Ballast
 Input Supply 230-240Vac 50Hz
 Input Current 0.33A
 Wattage 70W
 Electrical Protection Class I
 Ingress protection IP20
 Output Terminated

CE Mark Conforms to low voltage & EMC Directives
 Safety BS EN 61347
 immunity BS EN 61547
 emission BS EN 55015
 BS EN 61000-3-2
 Performance BS EN 61047



Electronic Transformers & Super High Frequency Ballasts

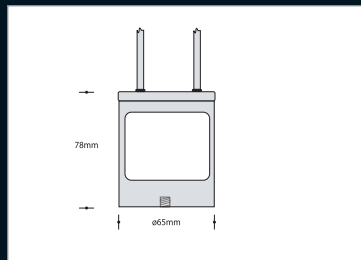
Part Code

Dimensions

Electrical Specification

Compliance

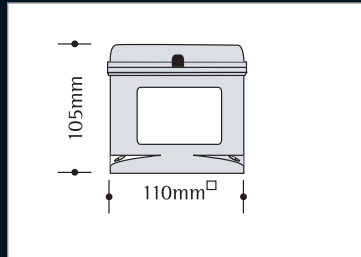
5002.00



Input Supply	230-240Vac 50Hz
Input Current	0.24A
Output Voltage	11.4V
VA	50VA
Electrical Protection	Class II
Ingress protection	IP20
Output	Leaded Pri/Sec

CE Mark Conforms to low voltage & EMC Directives
Safety BS EN 61558

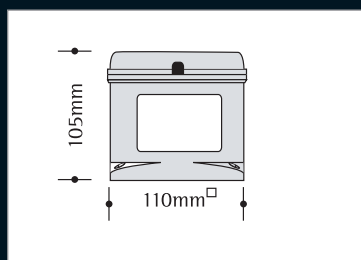
5300.00



Input Supply	230-240Vac 50Hz
Input Current	0.45A
Output Voltage	11.4V
VA	100VA
Electrical Protection	Class II
Ingress protection	IP20
Output	2x20-50VA

CE Mark Conforms to low voltage & EMC Directives
Safety BS EN 61558

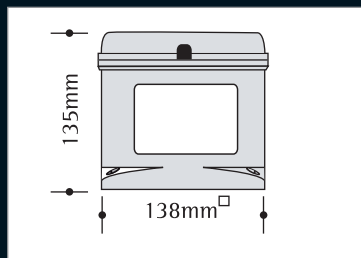
5302.00



Input Supply	230-240Vac 50Hz
Input Current	0.88A
Output Voltage	11.4V
VA	200VA
Electrical Protection	Class II
Ingress protection	IP20
Output	4x20-50VA

CE Mark Conforms to low voltage & EMC Directives
Safety BS EN 61558

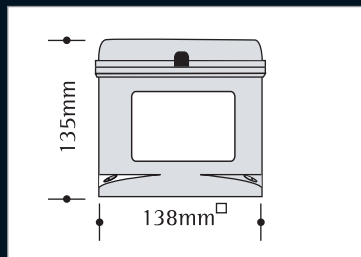
5303.00



Input Supply	230-240Vac 50Hz
Input Current	1.10A
Output Voltage	11.4V
VA	250VA
Electrical Protection	Class II
Ingress protection	IP20
Output	5x20-50VA

CE Mark Conforms to low voltage & EMC Directives
Safety BS EN 61558

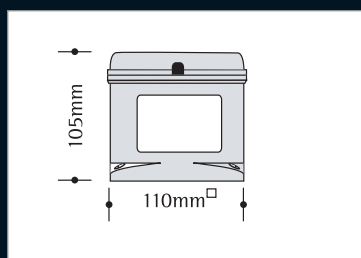
5305.00



Input Supply	230-240Vac 50Hz
Input Current	1.76A
Output Voltage	11.4V
VA	400VA
Electrical Protection	Class II
Ingress protection	IP20
Output	400VA

CE Mark Conforms to low voltage & EMC Directives
Safety BS EN 61558

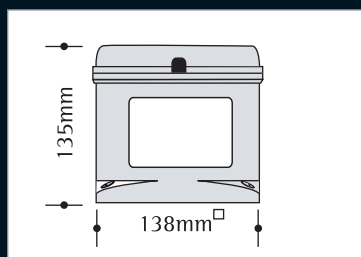
5700.00



Input Supply	230-240Vac 50Hz
Input Current	0.45A
Output Voltage	11.4V
VA	100VA
Electrical Protection	Class II
Ingress protection	IP20
Output	Single output

CE Mark Conforms to low voltage & EMC Directives
Safety BS EN 61558

5703.00



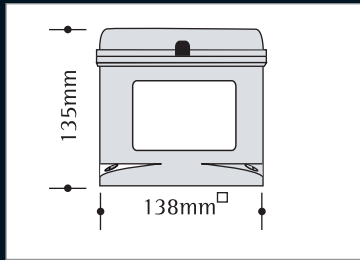
Input Supply	230-240Vac 50Hz
Input Current	1.10A
Output Voltage	11.4V
VA	250VA
Electrical Protection	Class II
Ingress protection	IP20
Output	Single output

CE Mark Conforms to low voltage & EMC Directives
Safety BS EN 61558

Part Code

5705.00

Dimensions



Electrical Specification

Input Supply	230-240Vac 50Hz
Input Current	1.74A
Output Voltage	11.4A
VA	400VA
Electrical Protection	Class II
Ingress protection	IP20
Output	Single output

Photometric Data

CE Mark Conforms to low voltage & EMC Directives
 Safety BS EN 61558



Toroidal Magnetic & Wire Wound Transformers



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