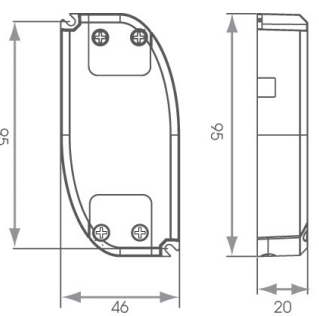
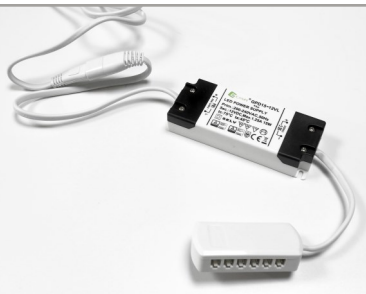
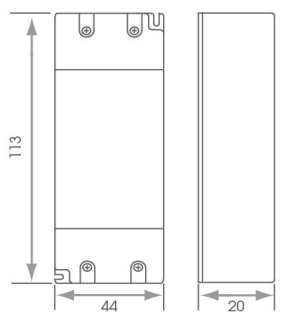
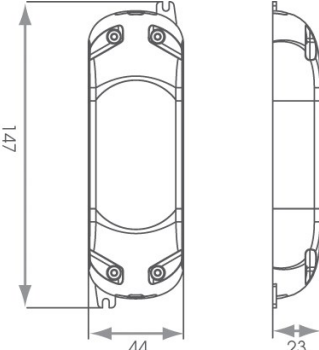

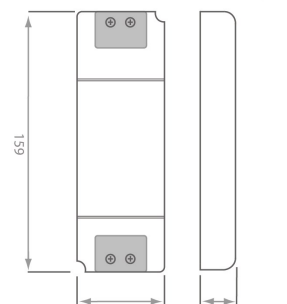

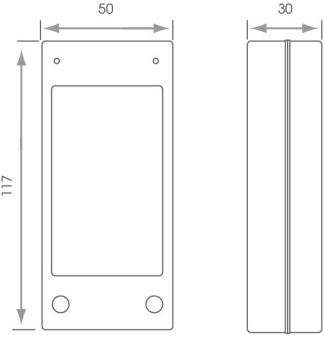

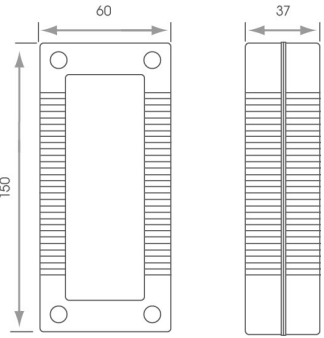

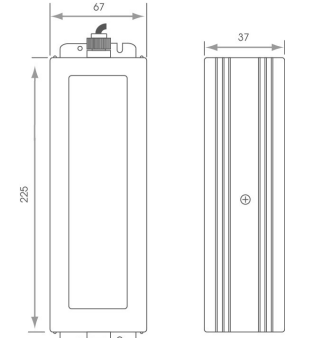

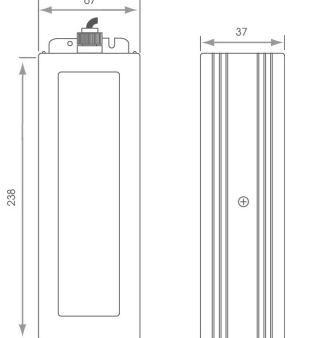
	<p>8W 12Vdc LED Power Converter</p> <ul style="list-style-type: none"> • 12Vdc Rated • 8W maximum • Complete with 3 way AMP block 	
<p>SY9980B 8W 12Vdc LED Power Converter</p>		
	<p>15W 12Vdc LED Power Converter</p> <ul style="list-style-type: none"> • 12Vdc Rated • 15W maximum • Complete with 6 way AMP block • Complete with Male and Female connectors to enable compatibility with Sycamore's Infinity connecting system 	
<p>SY9739A/MF 15W 12Vdc LED Power Converter</p>		
	<p>20W 12Vdc LED Power Converter</p> <ul style="list-style-type: none"> • 12Vdc Rated • 20W maximum • Complete with 6 way AMP block • Complete with Male and Female connectors to enable compatibility with Sycamore's Infinity connecting system 	
<p>SY7350A/MF 20W 12Vdc LED Power Converter</p>		
	<p>30W 12Vdc LED Power Converter</p> <ul style="list-style-type: none"> • 12Vdc Rated • 30W maximum • Complete with 6 way AMP block • Complete with Male and Female connectors to enable compatibility with Sycamore's Infinity connecting system 	
<p>SY7715 30W 12Vdc LED Power Converter</p>		

	<p>50W 12Vdc LED Power Converter</p> <ul style="list-style-type: none"> • 12Vdc Rated • 50W maximum • Complete with 6 way AMP block 	
<p>SY7351/50W 50W 12Vdc LED Power Converter</p>		
	<p>72W 12Vdc LED Power Converter</p> <ul style="list-style-type: none"> • 12Vdc Rated • 72W maximum • Complete with jack plug 	
<p>SY7352 72W 12Vdc LED Power Converter</p>		
	<p>100W 12Vdc LED Power Converter</p> <ul style="list-style-type: none"> • 12Vdc Rated • 100W maximum • Pre-wired with primary and secondary cables 	
<p>SY7440 100W 12Vdc LED Power Converter</p>		
	<p>150W 12Vdc LED Power Converter</p> <ul style="list-style-type: none"> • 12Vdc Rated • 150W maximum • Pre-wired with primary and secondary cables 	
<p>SY7441 150W 12Vdc LED Power Converter</p>		