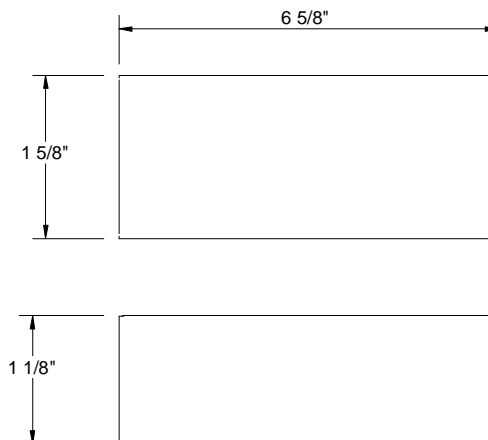


<b>CATALOG NUMBER</b>	<b>TYPE</b>
<b>PROJECT</b>	

## LOW VOLTAGE ELECTRONIC TRANSFORMER

## MODEL EN-1260-RB-AR



Ordering Matrix		
Model	Finish	Accessories
<div></div>	<div></div>	
EN-1260-RB-AR	BK	See table below

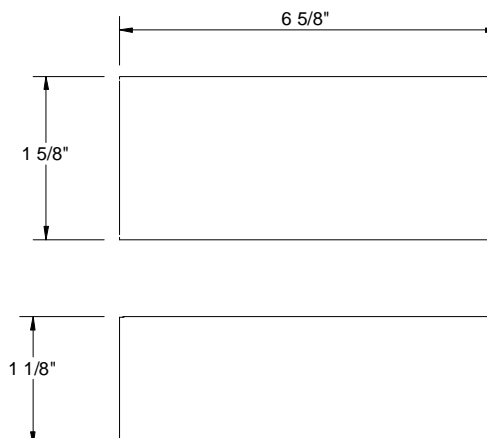
Ordering Example (model) : EN-1260-RB-AR

Product Details		Specification Features
<b>Description:</b>	Low Voltage electronic transformer designed to be used as an enclosed remote transformer. Enclosure has separate compartments for transformer, line and low voltage wiring. Transformer may be safely loaded to 100% of stated capacity.	<ul style="list-style-type: none"> <li>U.L. 2108 listed electronic low voltage transformer.</li> <li>Built-in auto reset, soft start, short and overload circuit protection features. Soft start delayed start feature extends lamp life.</li> <li>Dimmable with electronic low voltage dimmers. Dimmers should always be installed on the primary side of the transformer.</li> <li>In the case of a system overload or short circuit the transformer will revert to a "hold" position and then automatically reset the system when the problem is solved. System protection is designed to last several hours.</li> <li>5 year W.A.C. Lighting product warranty.</li> </ul>
<b>Catalog Number:</b>	EN = Advanced electronic circuitry 1260 = 12 volt , 60 watt RB = Remote Boxed AR = Auto-Reset	
<b>Input:</b>	120V (50/60Hz)	
<b>Output:</b>	12V	
<b>Min Load:</b>	20W	
<b>Max Load:</b>	60W	
<b>Max Input Amp:</b>	0.53A (@ 120V)	
<b>Transformer Frequency:</b>	20khz. True RMS meter is required to read the high frequency output.	
<b>Listing:</b>	U.L. listed, File Number E204239.	
<b>Accessories:</b>	MTB-01 – Terminal Block	

<b>CATALOG NUMBER</b>	<b>TYPE</b>
<b>PROJECT</b>	

## LOW VOLTAGE ELECTRONIC TRANSFORMER

**MODEL EN-1275-RB-AR**



Ordering Matrix		
Model	Finish	Accessories
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EN-1275-RB-AR	BK	See table below

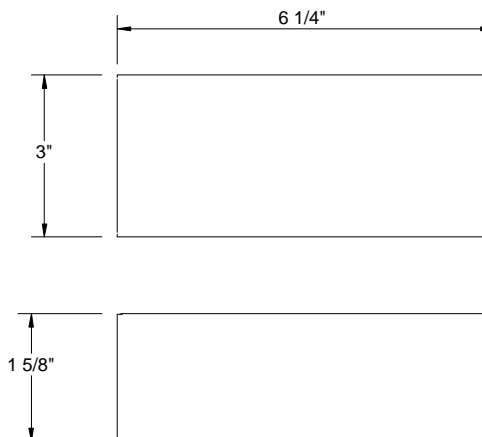
Ordering Example (model) : EN-1275-RB-AR

Product Details		Specification Features
<b>Description:</b>	Low Voltage electronic transformer designed to be used as an enclosed remote transformer. Enclosure has separate compartments for transformer, line and low voltage wiring. Transformer may be safely loaded to 100% of stated capacity.	<ul style="list-style-type: none"> <li>U.L. 2108 listed electronic low voltage transformer.</li> <li>Built-in auto reset, soft start, short and overload circuit protection features. Soft start delayed start feature extends lamp life.</li> <li>Dimmable with electronic low voltage dimmers. Dimmers should always be installed on the primary side of the transformer.</li> <li>In the case of a system overload or short circuit the transformer will revert to a "hold" position and then automatically reset the system when the problem is solved. System protection is designed to last several hours.</li> <li>5 year W.A.C. Lighting product warranty.</li> </ul>
<b>Catalog Number:</b>	EN = Advanced electronic circuitry 1275 = 12 volt , 75 watt RB = Remote Boxed AR = Auto-Reset	
<b>Input:</b>	120V (50/60Hz)	
<b>Output:</b>	12V	
<b>Min Load:</b>	35W	
<b>Max Load:</b>	75W	
<b>Max Input Amp:</b>	0.625A (@ 120V)	
<b>Transformer Frequency:</b>	20khz. True RMS meter is required to read the high frequency output.	
<b>Listing:</b>	U.L. listed, File Number E204239.	
<b>Accessories:</b>	MTB-01 – Terminal Block	

<b>CATALOG NUMBER</b>	<b>TYPE</b>
<b>PROJECT</b>	

## LOW VOLTAGE ELECTRONIC TRANSFORMER

## MODEL EN-12150-RB-AR



Ordering Matrix		
Model	Finish	Accessories
<div></div>	<div></div>	
EN-12150-RB-AR	BK	See table below

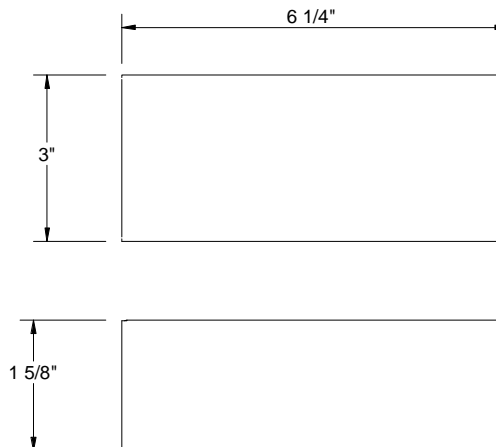
Ordering Example (model) : EN-12150-RB-AR

Product Details		Specification Features
<b>Description:</b>	Low Voltage electronic transformer designed to be used as an enclosed remote transformer. Enclosure has separate compartments for transformer, line and low voltage wiring. Transformer may be safely loaded to 100% of stated capacity.	<ul style="list-style-type: none"> <li>U.L. 2108 listed electronic low voltage transformer.</li> <li>Built-in auto reset, soft start, short and overload circuit protection features. Soft start delayed start feature extends lamp life.</li> <li>Dimmable with electronic low voltage dimmers. Dimmers should always be installed on the primary side of the transformer.</li> <li>In the case of a system overload or short circuit the transformer will revert to a "hold" position and then automatically reset the system when the problem is solved. System protection is designed to last several hours.</li> <li>5 year W.A.C. Lighting product warranty.</li> </ul>
<b>Catalog Number:</b>	EN = Advanced electronic circuitry 12150 = 12 volt , 150 watt RB = Remote Boxed AR = Auto-Reset	
<b>Input:</b>	120V (50/60Hz)	
<b>Output:</b>	12V	
<b>Min Load:</b>	50W	
<b>Max Load:</b>	150W	
<b>Max Input Amp:</b>	1.25A (@ 120V)	
<b>Transformer Frequency:</b>	20khz. True RMS meter is required to read the high frequency output.	
<b>Listing:</b>	U.L. listed, File Number E204239.	
<b>Accessories:</b>	MTB-01 – Terminal Block	

<b>CATALOG NUMBER</b>	<b>TYPE</b>
<b>PROJECT</b>	

## LOW VOLTAGE ELECTRONIC TRANSFORMER

**MODEL EN-24150-RB-AR**



Ordering Matrix		
Model	Finish	Accessories
<input type="text"/>	<input type="text"/>	
EN-24150-RB-AR	BK	See table below

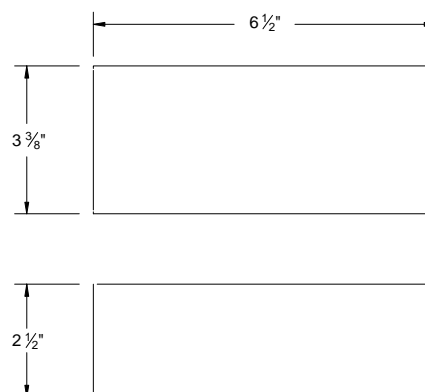
Ordering Example (model) : EN-24150-RB-AR

Product Details		Specification Features
<b>Description:</b>	Low Voltage electronic transformer designed to be used as an enclosed remote transformer. Enclosure has separate compartments for transformer, line and low voltage wiring. Transformer may be safely loaded to 100% of stated capacity.	<ul style="list-style-type: none"> <li>U.L. 2108 listed electronic low voltage transformer.</li> <li>Built-in auto reset, soft start, short and overload circuit protection features. Soft start delayed start feature extends lamp life.</li> <li>Dimmable with electronic low voltage dimmers. Dimmers should always be installed on the primary side of the transformer.</li> <li>In the case of a system overload or short circuit the transformer will revert to a "hold" position and then automatically reset the system when the problem is solved. System protection is designed to last several hours.</li> <li>5 year W.A.C. Lighting product warranty.</li> </ul>
<b>Catalog Number:</b>	EN = Advanced electronic circuitry 24150 = 24 volt , 150 watt RB = Remote Boxed AR = Auto-Reset	
<b>Input:</b>	120V (50/60Hz)	
<b>Output:</b>	24V	
<b>Min Load:</b>	50W	
<b>Max Load:</b>	150W	
<b>Max Input Amp:</b>	1.25A (@ 120V)	
<b>Transformer Frequency:</b>	20khz. True RMS meter is required to read the high frequency output.	
<b>Listing:</b>	U.L. listed, File Number E204239.	
<b>Accessories:</b>	MTB01 – Terminal Block	

<b>CATALOG NUMBER</b>	<b>TYPE</b>
<b>PROJECT</b>	

## LOW VOLTAGE ELECTRONIC TRANSFORMER

**MODEL EN-12BPY-AR**



Ordering Matrix		
Model	Finish	Accessories
<div></div>	<div></div>	
EN-B12PY-AR	BK	See table below

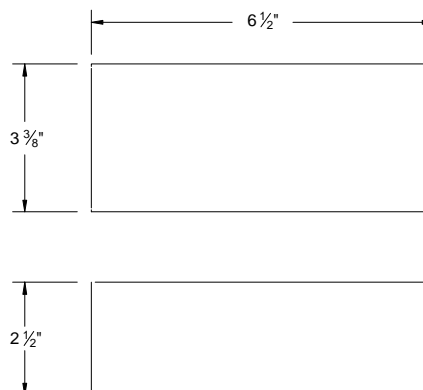
Ordering Example (model) : EN-B12PY-AR

Product Details		Specification Features
<b>Description:</b>	Low Voltage electronic transformer designed to be used as an enclosed remote transformer. Enclosure has separate compartments for transformer, line and low voltage wiring. Transformer may be safely loaded to 100% of stated capacity.	<ul style="list-style-type: none"> <li>Built-in auto reset, soft start, short and overload circuit protection features. Soft start delayed start feature extends lamp life.</li> <li>In the case of a system overload or short circuit the transformer will revert to a "hold" position and then automatically reset the system when the problem is solved. System protection is designed to last several hours.</li> <li>Dimmable with electronic low voltage dimmers. Dimmers should always be installed on the primary side of the transformer.</li> <li>5 year W.A.C. Lighting product warranty.</li> </ul>
<b>Catalog Number:</b>	EN = Electronic 12B = 12volt, boxed PY = 250w AR = Auto-Reset	
<b>Input:</b>	120V (50/60Hz)	
<b>Output:</b>	12V	
<b>Min Load:</b>	100W	
<b>Max Load:</b>	250W	
<b>Max Input Amp:</b>	2.0A (@ 120V)	
<b>Transformer Frequency:</b>	20khz. True RMS meter is required to read the high frequency output.	
<b>Listing:</b>	U.L. and C.U.L. listed.	
<b>Accessories:</b>	MTB01 – Terminal Block	

<b>CATALOG NUMBER</b>	<b>TYPE</b>
<b>PROJECT</b>	

## LOW VOLTAGE ELECTRONIC TRANSFORMER

**MODEL EN-24BPZ-AR**



Ordering Matrix		
Model	Finish	Accessories
<div></div>	<div></div>	
EN-B24PZ-AR	BK	See table below

Ordering Example (model) : EN-B24PZ-AR

Product Details		Specification Features
<b>Description:</b>	Low Voltage electronic transformer designed to be used as an enclosed remote transformer. Enclosure has separate compartments for transformer, line and low voltage wiring. Transformer may be safely loaded to 100% of stated capacity.	<ul style="list-style-type: none"> <li>Built-in auto reset, soft start, short and overload circuit protection features. Soft start delayed start feature extends lamp life.</li> <li>In the case of a system overload or short circuit the transformer will revert to a "hold" position and then automatically reset the system when the problem is solved. System protection is designed to last several hours.</li> <li>Dimmable with electronic low voltage dimmers. Dimmers should always be installed on the primary side of the transformer.</li> <li>5 year W.A.C. Lighting product warranty.</li> </ul>
<b>Catalog Number:</b>	EN = Electronic 24B = 24volt, boxed PZ = 300w AR = Auto-Reset	
<b>Input:</b>	120V (50/60Hz)	
<b>Output:</b>	24V	
<b>Min Load:</b>	100W	
<b>Max Load:</b>	300W	
<b>Max Input Amp:</b>	2.5A (@ 120V)	
<b>Transformer Frequency:</b>	20khz. True RMS meter is required to read the high frequency output.	
<b>Listing:</b>	U.L. and C.U.L. listed.	
<b>Accessories:</b>	MTB01 – Terminal Block	