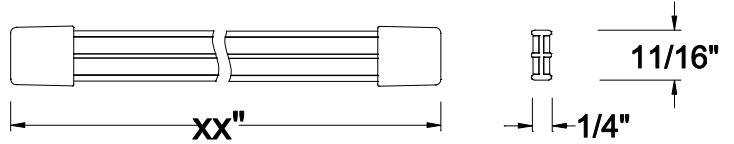


<b>CATALOG NUMBER</b>	<b>TYPE</b>
<b>PROJECT</b>	

**DUORAIL™ - TRACK**

**MODELS LM2-T4 & LM2-T8**



**Ordering Information**

Model Number	Length	Finish
<input type="text"/>	<input type="text"/>	<input type="text"/>
<b>LM2 = Duorail Track</b>	<b>T4 = 4' Section of track</b> <b>T8 = 8' Section of track</b>	<b>BN = Brushed Nickel</b> <b>CH = Chrome</b> <b>DB = Dark Bronze</b>

Ordering Example (*model number – length – finish*): LM2-T8-BN

Product Details	
<b>Description:</b>	WAC Duorail™ is a low voltage bendable two circuits track system. Straight rail is ordered as a four or eight foot section to be bent in the field as needed or used as a straight section. The rail is field cuttable and bendable by hand or with a bending tool.
<b>Materials:</b>	Duorail™ is composed of four 2mm thick copper bus wires with a 1.5mm thick polycarbonate core. Each rail also includes two matching polycarbonate endcaps.
<b>Electrical:</b>	2 circuit, 12 volt or 24 volt.  600W maximum capacity at 12/24V.
<b>Transformer:</b>	Can use electronic surface mount, electronic remote, magnetic surface mount, or magnetic remote transformers (not included).
<b>Mounting:</b>	Mounts to flat, suspended, or sloped ceilings. Use 2 supports per 4 foot section and at least 3 per 8 foot section. Total number of supports used in an application depends on the shape of the track layout. Systems with very unique shapes may require the use of additional supports.
<b>Finish:</b>	Abrasion resistant brushed nickel, chrome or dark bronze finish. BN = Brushed Nickel metal finish CH = Chrome plated finish DB = Dark Bronze metal finish
<b>Listing:</b>	UL & CUL Listed.

Specification Features
<ul style="list-style-type: none"> <li>Duorail™ utilizes low voltage track heads and pendants. The Duorail™ system uses LM2 style track heads as well as quick connect track heads and pendants in conjunction with the LM2-QADP quick connect adaptor. The LM2-QADP is compatible with all QF and QP socket sets.</li> <li>Can be suspended from ceiling with cable or rigid standoffs. Suspension support information can be found on the Duorail™ Suspension spec sheet.</li> <li>An optional rail bending tool (HM1-BM) is available for field bending when precise control and very smooth curves are desired.</li> <li>5 year WAC Lighting product warranty.</li> </ul>



<u>CATALOG NUMBER</u>	<u>TYPE</u>
<u>PROJECT</u>	


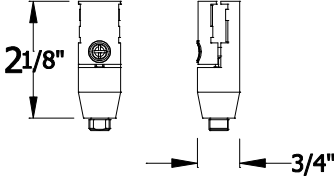
**DUORAIL™ – TRACK ACCESSORIES**

**MODELS LM2-T4 & LM2-T8**

Ordering Matrix		
Model	Part Number	Finish
<input type="text"/>	<input type="text"/>	<input type="text"/>
LM2	EC QADP	BN CH DB

Ordering Example (model number – part number – finish): LM2-EC-BN.  
Bending Machine model number share the same as HM1-BM

Track Accessories			
Duorail™ End Cap LM2-EC-color		Bending Machine HM1-BM	
<b>Description</b>	<b>Description</b>		
Extra end cap for Duorail™. Ordered when doing multiple cuts of a long piece of rail.  Available in Brushed Nickel (BN), Chrome (CH), or Dark Bronze (DB).	Used to make smooth and consistent bends of rail. Two clamp brackets mount bending machine to table or similar flat surface. Angle indicators on bending machine help the user determine the proper amount of tension.  <i>Note: No color options.</i>		

Duorail™ Quick Connect adapter. LM2-QADP-color		
<b>Description</b>		
Duorail™ system quick connect adaptor allows all quick connect elements (QF track heads or QP pendants) to be used with the LM2 system rail. The adaptor contains a threaded nipple for quick connect socket sets and attaches anywhere along the LM2 track. One adaptor must be ordered for each quick connect element used on a system.  Available in Brushed Nickel (BN), Chrome (CH), or Dark Bronze (DB).		