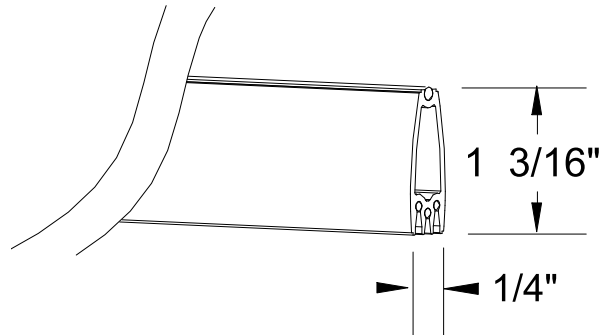


## FLEXRAIL2 STANDARD STRAIGHT RAIL

## MODELS HM-T4 & HM-T8



### Ordering Matrix

Model	Length	Finish
[ ]	[ ]	[ ]
HM-T	4                      8	PT                      BZ

Ordering Example (*model number – length – finish*): HM-T8-PT

### Product Details

<b>Description:</b>	Flexrail2 is a line voltage bendable two-circuit 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. Mounts to flat, suspended, or sloped ceilings. Field cuttable and bendable (with the use of a bending tool). Pre-bent sections also available.
<b>Materials:</b>	Flexrail2 architectural track is a polycarbonate extrusion with an aluminum core and four copper bus wires. Each rail also includes two matching polycarbonate endcaps.
<b>Electrical:</b>	2 circuits, 2400w per circuit. 4800w total system capacity. 4 wires (two hot, one neutral & one ground). 120/240V 60Hz single phase, 20 amps per circuit.
<b>Fixtures:</b>	Flexrail2 utilizes low voltage, line voltage, compact fluorescent, metal halide and quick connect track heads and pendants. The Flexrail2 system uses HM style track heads as well as quick connect low voltage track heads and pendants in conjunction with the HM-EN50 quick connect transformer adaptor.
<b>Mounting:</b>	Mounts to flat, suspended, or sloped ceilings. Use 2 HM-X supports per 4 foot section and at least 3 per 8 foot section. Total number of supports dependant on application. Systems with CFL or MH track elements will require additional supports.
<b>Finish:</b>	Abrasion resistant platinum or bronze paint finish. PT = Platinum metal finish DB = Dark Bronze finish
<b>Listing:</b>	UL & CUL Listed.

### Specification Features

- The suspension rods for Flexrail2 are field cuttable or extendable (96" max). Suspension support information can be found on the Flexrail2 Suspension spec sheet.
- The HM-EN50 quick connect transformer adaptor allows the use of any quick connect element on the Flexrail2 system. Quick connect transformer adaptors are ordered separately.
- Rail can be put together to any length desired. The use of the "I" connectors will be required when connecting sections of track.
- An optional rail bending tool (HM-BM) is available for field bending when precise control and smooth curves are desired.
- 5 year product warranty.

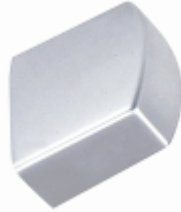


## FLEXRAIL2

### Accessory Ordering Matrix

Model	Part Number				Finish	
<input type="text"/>	<input type="text"/>				<input type="text"/>	
HM	HM-EC	HM-BM	HM-EN50	PT	BZ	

Ordering Example (*model number – part number – finish*): HM-EC-BZ

### Track Accessories

<p>Flexrail2 End Cap HM-EC-<i>color</i></p>		<p>Bending Machine HM-BM</p>	
<p><b>Description</b></p> <p>Extra end cap for Flexrail2. Ordered when doing multiple cuts of a long piece of rail. Available in Platinum (<b>PT</b>) or Dark Bronze (<b>DB</b>).</p>		<p><b>Description</b></p> <p>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></p>	
<p>Flexrail2 Quick Connect transformer adapter.* HM-EN50-<i>color</i></p>			
<p><b>Description</b></p> <p>Flexrail2 system transformer adapts all quick connect elements (track heads or pendants) for use with the HM system rail. The adaptor contains a threaded nipple for quick connect socket sets and also houses an electronic transformer. One adaptor must be ordered for each quick connect element used on a system. Available in Platinum (<b>PT</b>) or Dark Bronze (<b>DB</b>).</p>			

\*More information regarding the quick connect adaptor can be found on the HM-EN50 spec sheet.