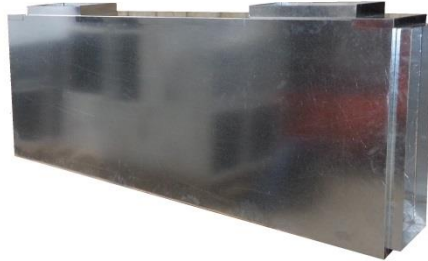


## **HRV/ERM-650-LA** **Low Profile & Increased Efficiency**



### SPECIFICATIONS

<b>Model Number:</b> MIR-650-LA, Energy Recovery Module (ERM)				
<b>Ventilation Type:</b> Polymer Fixed Plate, Low Profile Heat and Humidity Transfer				
<b>Typical Air Flow Range:</b> 300 to 650 cfm				
<b>V</b>	<b>Hz</b>	<b>Phase</b>	<b>Input Watts / fan</b>	<b>FLA</b>
115	60	Single	248 @ 499 cfm	1.35 each fan
<b>Energy Efficiency Ratio (EER) - Summer</b> = BTUH/W = 31.53 (ARI 1060 at 95°F)				
<b>Energy Efficiency Ratio (EER) - Winter</b> = BTUH/W = 75.67 (ARI 1060 at 10°F)				
<b>Flame Rating:</b> ASTM E84 Flame Spread < 25				
<b>Smoke Density</b> < 50				
<b>Insulation:</b> R-6.0				
<b>Typical Fans:</b> Fantech FKD-12, 329 Watts (NOTE: order fans separately)				
<b>Shipping Dimensions:</b> 72" x 48" x 15" (boxed)				
<b>Weight:</b> 153 lbs (Packaged), 98 lbs (ERM alone)				
<b>Note:</b> Typically no defrost controls are needed in conditions above -10 F and/or below 40 %RH. For colder or more humid applications call BPE Technical Support.				
Metal Galvanized Exterior with 1" Thick Rigid Insulation : R-6.5				



Note: Dimensions in inches and method of manufacturing are subject to change without notice.

