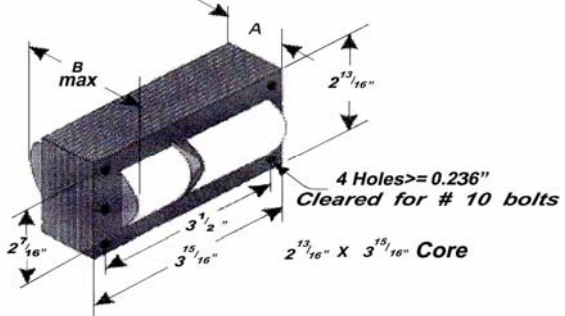
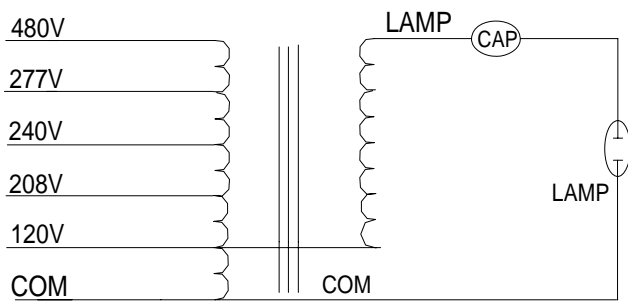
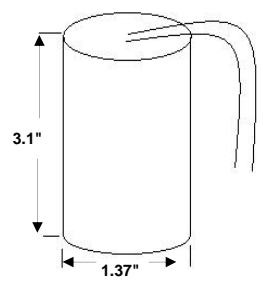


| E-BAL-H017M5 | |
|-----------------|---------------------|
| Ballast Type | Metal Halide |
| Lamp | 175W M57 |
| Circuit Type | CWA |
| Input Frequency | 60HZ |

| Model_No: E-BAL-H017M5 | | | | | | | Capacitor (Required) | | |
|-------------------------------|------------|---------------------------|-----|-----|-----|-----|------------------------|---------------|-------|
| Input Voltage | | 120 | 208 | 240 | 277 | 480 | Capacitance | 10uF±3% | |
| Operating Current | | 1.9 | 1.1 | 1.0 | 0.8 | 0.5 | Minimum Volts | 400V | |
| Open Circuit Current | | 2.4 | 1.4 | 1.2 | 1.1 | 0.6 | Dry | Diameter | 1.37" |
| Starting Current | | 1.6 | 1.6 | 1.6 | 1.6 | 1.6 | | Height | 3.1" |
| CCF (*ANSI≤1.8) | | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 | | | |
| Short Circuit Current | Secondary | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | | | |
| | Input | 0.6 | 0.4 | 0.4 | 0.3 | 0.2 | | | |
| Recommended Fuse | | 5 | 3 | 3 | 2 | 2 | Case Max. Temperature | 100°C | |
| Input Voltage At Lamp Dropout | | | | | | | | | |
| UL 1029 Bench Top Rise | | D | C | C | C | C | | | |
| OCV(Min.) | | 275 | | | | | Ignitor (Not Required) | | |
| Input Power | | 202W | | | | | Ignitor Model | | |
| Power Factor | | ≥ 90% | | | | | Pulse Height(KV) | | |
| Regulation | Line Volts | ±10% | | | | | Pulse Width (≥u S) | | |
| | Lamp Watts | ±10% | | | | | | | |
| Insulation System | | Class H, 180°C | | | | | | | |
| Ballast Dimension | A | 2.5" | | | | | | | |
| | B | 4.1" | | | | | | | |
| Ballast Net Weight | | 8.0 lbs | | | | | | | |
| Leads | | 12"-Cross Link Polyolefin | | | | | Min. Starting Temp. | -20°F / -30°C | |

| Ballast Dimension | Wiring Diagram |
|---|--|
|  <p>4 Holes >= 0.236" Cleared for # 10 bolts</p> <p>2 7/16" X 3 15/16" Core</p> |  <p>480V 277V 240V 208V 120V COM</p> <p>LAMP CAP LAMP</p> <p>COM</p> |
| | <p>Capacitor</p>  <p>3.1" 1.37"</p> |

When Ordering, add suffix for options:

D - with distributor replacement kit (include bracket, capacitor and ignitor as necessary)

Specifications are subject to change without notice.

IPP International Power Product
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