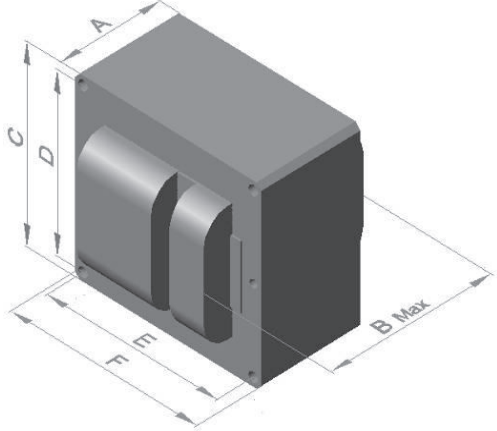
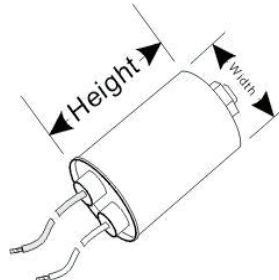
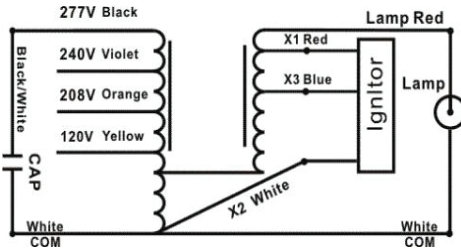


Input Volts (Volts)	120	208	240	277	3x4 CORE, HX-HPF			
<b>Line Current (Amps)</b>								
Nominal Operating	0.830	0.480	0.420	0.360				
Max. Open Circuit	1.850	1.100	0.950	0.800				
Regulation								
Line Volts	±5%							
Lamp Watts	±12%							
<b>UL Temperature Ratings</b>								
Insulating Class	N							
Coil Temperature Code	A	A	A	A				
Nominal Input Watts (W)	95							
Nominal Open Circuit Voltage (Volts)	120							
Power Factor	90%							
Current Crest Factor	1.65							
Input Voltage At Lamp Dropout (Volts)	102	177	204	235	A	38		
Min. Ambient Starting Temp.	-40°C				B	72		
<b>60Hz TEST PROCEDURES</b>								
High Potential Test (Volts)					C	72		
1 Minute	2000				D	62		
1 Second	2500				E	90		
Open Circuit Voltage Test (Volts)					F	100		
Min.	108				Capacitor Model: HQCC-8/300			
Max.	138				Temp Rating	-40°C~105°C		
Short Circuit Current Test (Amps)					Height	60 mm		
Secondary Current Min	1.60				Width	40 mm		
Max	2.40							
Recommended Fuse (Amps)	2	1	1	1				
Weight (kG)	2.10							
Lead Lengths (mm)	250~350							
<b>CAPACITOR Specifications</b>								
Microfarads (µF)	7							
Volts(Min.) (Volts)	300							
<b>IGNITOR Specifications</b>								
Max. Input Voltage To Reference Ballast (Volts)	108	187	216	249	Ignitor Model: HQIG-3MCL			
Pulse Height Scope	2.50~4.00kV				Temp Rating	-40°C~105°C		
Min.Pulse Width@2.25kV (µS)	1.00				65mm	B: 10mm		
							32mm	D: 29mm
							