

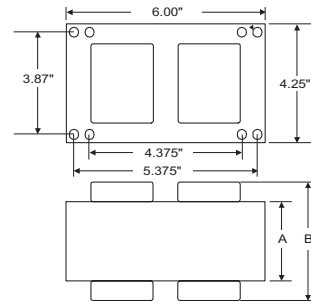
ORDERING INFORMATION

Order code: 59895
 Description: BMHP0750/TRITAP/C/CWA/H
 UPC: 69549598959



SPECIFICATIONS

Ballast type: Magnetic metal halide
 Ballast style: Core and coil
 Circuit type: CWA
 ANSI code: M149
 Input voltage (V): 120/277/347
 Input frequency (Hz): 60
 Line volt regulation: ± 10 %
 Line watt regulation: ± 10 %
 Insulation class: H (180°)



4" x 6" Core



Input voltage (V)	Operating current (A)	Open circuit current (A)	Starting current (A)	Rated lamp watts (W)	Input watts (W)	OCV (V)	Dropout voltage (V)	UL 1029 code	Fuse rating (A)	Input current (A)	Power factor	Starting temperature
120	6.80	4.40	4.80	750	820	370	60	B	17	3.70 - 5.50	0.90	-20°F / -30°C
277	3.00	2.30	2.10	750	820	370	140	D	8	1.60 - 2.40	0.90	-20°F / -30°C
347	2.40	1.70	1.70	750	820	370	170	D	6	1.30 - 1.95	0.90	-20°F / -30°C

HIGH POTENTIAL TEST (V)

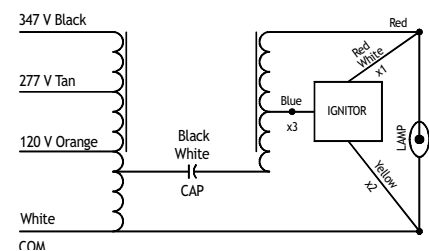
1 minute:	2 000
2 seconds:	2 500
OCV test:	335 - 405
Short circuit:	4.40 - 5.40

BALLAST DIMENSIONS

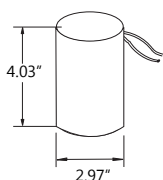
Dimension A:	2.30"
Dimension B:	4.30"
Lead Lengths:	12.00"
Weight (lbs):	18.00

WIRING DIAGRAM

Ground ballast core

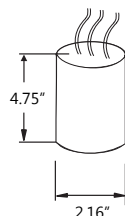


CAPACITOR



Rating: 24 Mfd
 480 VAC min.
 Oil filled capacitor
 Max. case temp.: 100 °C
 No PCB'S

IGNITOR



Ballast to lamp distance (BTL): 2'
 Thermal plastic
 Max. case temp.: 105 °C