



PHILIPS

Philips Lighting Electronics Company

FCC Statement

HFL-120-2/40-RS

NOTE: This product complies with the limits for a Class B product, pursuant to Part 18, Subpart C of the FCC rules. These rules are designed to provide reasonable protection against interference with other electronic equipment(e.g. radio and television), however, there is no guarantee that interference will not occur in a particular installation. If interference occurs, increase the distance between this product and the other electronic device, reposition the device's antenna, or plug the device into an outlet on a different circuit.

FCC LABEL

NOTE: This product complies with the limits for a Class B product, pursuant to Part 18 Subpart C of the FCC rules. These rules are designed to provide reasonable protection against interference with other electronic equipment (e.g. radio and television). However, there is no guarantee that interference will not occur in a particular installation. If interference occurs, increase the distance between this product and the other electronic source, reposition the device's antenna, or plug the device into an outlet on a different circuit.

15.00

110.00

ATC

DEC 17 1997

ATC HQ
DOCUMENT CONTROL CENTER

Specification(s):

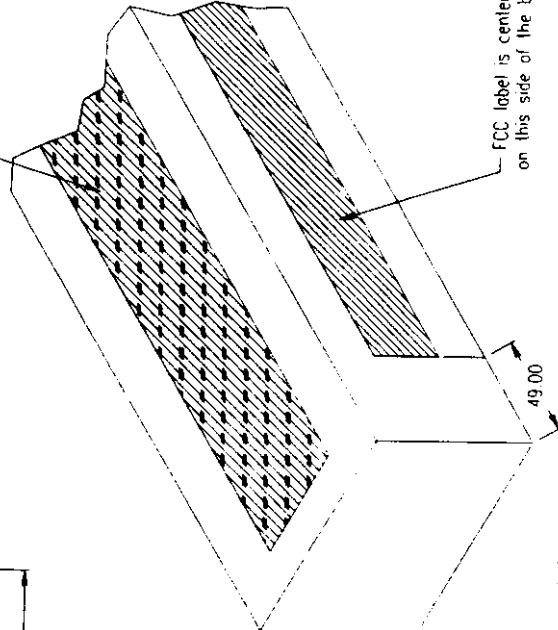
Label Material: Self-Adhesive label stickers

Adhesive: Permanent

Background Colors:

☐ White

BALLAST LABEL
(FACING UP)



FCC label is centered
on this side of the ballast

Note(s):

1. Prints/Characters in all background shall be Black.
2. Colors formula is taken from Pantone Color Formula Guide 747XR.

ADVANCE
TRANSFORMER CO.
O'HARE INTERNATIONAL CENTER
10275 WEST HIGGINS ROAD
ROSEMONT, ILLINOIS 60018-5603

TITLE: LABEL NOTE (FCC)
(110 x 15 mm)

DATE: 12/28/97
DRAWN BY: D. MOORE
CHECKED BY: E. BROWN
INCHES: 12/28/97
REVISED BY: 11/19/97
SCALE: 1:1
SHEET: 1 OF 1

ATC # 1
SIZE: LTR
PART NO. 90-036-025-02
DWG NO. 90-036-025
REV. C

DATE: 11.19.97
BY: RY
DATE: 10.16.96
BY: RY

DESCRIPTION OF CHANGE (ECN NO.)

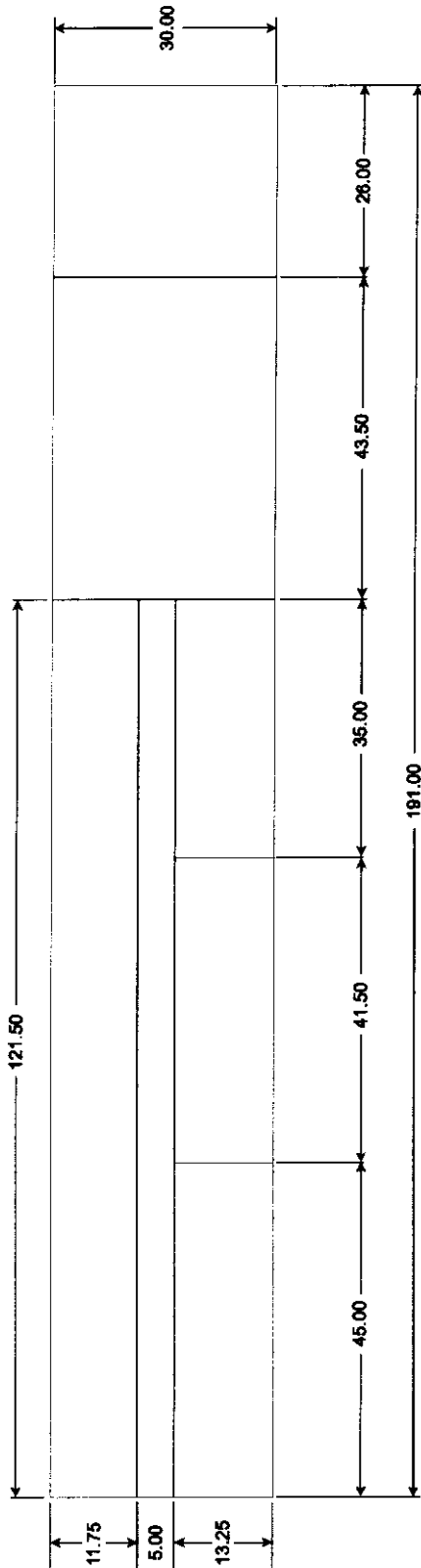
UNLESS OTHERWISE SPECIFIED,
UNITS ARE IN MILLIMETERS (mm).
TOLERANCES ARE:

FRACTIONS: 1/8
DECIMALS: .125
ANGLES: .125

APPROVED BY: [Signature]
RESP. FACTORY FOR PROD. ENG. MAINTENANCE

THIS DOCUMENT AND DATA DISCLOSED HEREIN OR HEREWITH IS NOT TO BE REPRODUCED, USED OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF ATC, INC.

LABEL DIMENSIONS

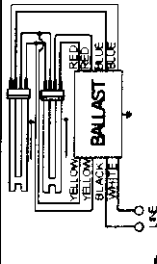


PHILIPS 2-Lamp Twin Tube

ELECTRONIC BALLAST
BALASTO ELECTRONICO
BALLAST ELECTRONIQUE

120V/60Hz · RAPID-START · HFL-120-2/40-RS

LAMP TYPE	2 x T14W	TYPE 1	MINIMUM STARTING TEMP 10°C / 50°F
INPUT POWER	71W	OUTDOOR	SOUND RATING ①
LINE CURRENT	0.50A	UNITED	INHERENT THERMAL PROTECTION
POWER FACTOR	>0.94	STATE	PROTECTION THERMISTORS INTEGRAL
OPERATING VOLTAGE	675V Voltage to ground - 600V	FCC ID: E1W0HFL1222/RS	P/N 90-016-054-03 No PCB's



DISCONNECT LINE ON TUBE BEFORE
INSTALLING OR REMOVING
CAUTION: BALLAST CAGE MUST BE GROUNDED



Specification(s):

Label Material: Self-Adhesive label sticker
Adhesive: Permanent

Background Colors:

- ☐ White
- ☐ Pantone Yellow 102 CV

Note(s):

1. Refer to CorelDraw file.
2. Prints/Characters in all backgrounds shall be Black.
3. Colors formula is taken from Pantone Color Formula Guide 747XR.

D		98N2242 ADDED FCC NOTE.		EB 09/12/98		TITLE: LABEL (MEX) PHL 120V (HFL-120-2/40-RS)	
C		98N2081 UPDATED TO NEW FORMAT.		EB 04/28/98		ATC # PHILIPS 12NC	
B		98N1307 UPDATED DRAWING		DN 08/16/96		DRAWING NO. 90-016-054	
REV. / ZONE		DESCRIPTION OF CHANGE (ECN NO.)		BY DATE		SCALE 1:1 DATE 09/12/98 SHEET 1 OF 1	
UNLESS OTHERWISE SPECIFIED, UNITS ARE IN MILLIMETERS (mm) TOLERANCES ARE:		DRAWN BY: J. J. J.		APPROVED BY: J. J. J.		REVISIONS	
		REVIEWED BY: J. J. J.		APPROVED BY: J. J. J.		REVISIONS	
		CHECKED BY: J. J. J.		APPROVED BY: J. J. J.		REVISIONS	
		RESP. FACILITY FOR PROOT. DWG. MAINTENANCE		ROSEBOM		REVISIONS	
		DATE: 09/12/98		REVIEWED BY: J. J. J.		REVISIONS	
		DATE: 09/12/98		REVIEWED BY: J. J. J.		REVISIONS	
		DATE: 09/12/98		REVIEWED BY: J. J. J.		REVISIONS	