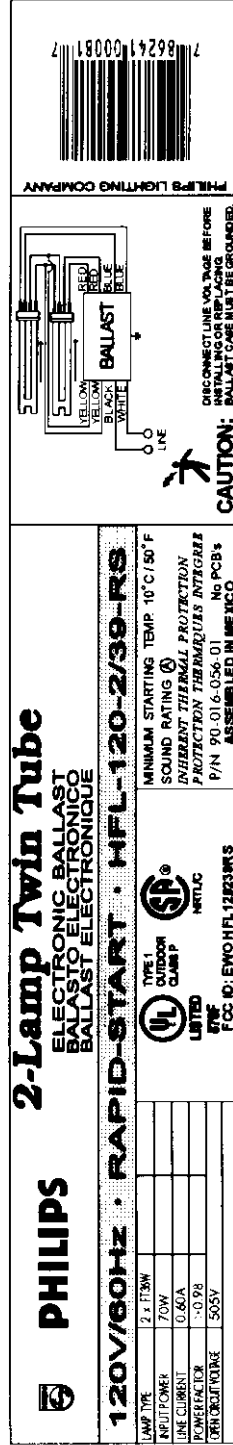


Technical drawing of a rectangular plate with dimensions and a central slot. The overall dimensions are 121.50 (width) and 191.00 (height). The central slot has a width of 30.00 and a height of 5.00. The slot is positioned 11.75 from the top edge and 13.25 from the bottom edge. The horizontal dimensions from the left edge to the slot edges are 45.00 and 41.50. The horizontal dimensions from the slot edges to the right edge are 35.00 and 43.50. The overall width is 121.50.

Dimension	Value
Overall Width	121.50
Overall Height	191.00
Slot Width	30.00
Slot Height	5.00
Distance from Top Edge to Slot Top	11.75
Distance from Bottom Edge to Slot Bottom	13.25
Distance from Left Edge to Slot Left	45.00
Distance from Slot Left to Right Edge	41.50
Distance from Slot Right to Right Edge	35.00
Distance from Left Edge to Slot Right	35.00
Distance from Slot Right to Right Edge	43.50



Pantone Yellow 102 CV

[illegible]

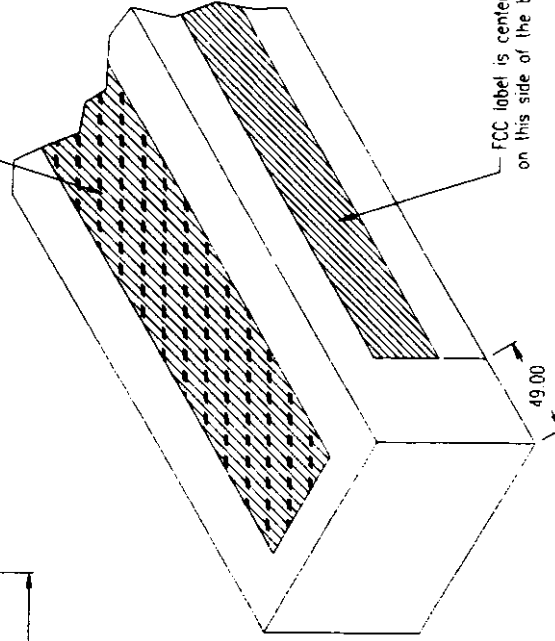
FCC LABEL:

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 device, reposition the device's antenna, or plug the device into an outlet on a different circuit.

15.00

110.00

BALLAST LABEL
(FACING UP)



Note(s):

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

ATC

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Specification(s):

Label Material: Self-Adhesive label stickers

Adhesive: Permanent

Background Colors:

White

C		97N223R CHANGED FCC NOTE		E.B. 11.19.97		TITLE: LABEL NOTE (FCC)	
H		96N1571 UPDATE DWG		RY 10.16.96		(110 x 15 mm)	
REV.	ZONE	DESCRIPTION OF CHANGE (ECH NO.)		BY	DATE	ATC #	PHILIPS 12NC
UNLESS OTHERWISE SPECIFIED, UNITS ARE IN MILLIMETERS (mm) TOLERANCES ARE:		TOLERANCES		APPROVED BY	DATE	SIZE	PART NO.
FRACTIONS		DECIMALS		RES. FACILITY FOR PROOF, DWG. MAINTENANCE		LTR	90-036-025-02
1/8		0.125		11.19.97		SCALE	90-036-025
1/16		0.0625		12.19.97		NTS	04.03.96
1/32		0.03125		12.19.97		SHEET	1 OF 1
1/64		0.015625		12.19.97		REV. C	
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PHILIPS

Philips Lighting Electronics Company

FCC Statement

HFL-120-2/39-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.