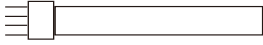
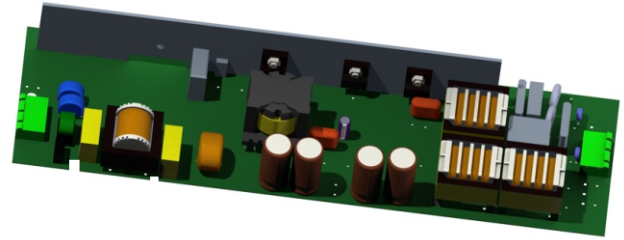


SPECIFICATION SHEET :NLT2-160-230

Description : NLT2-160-230 electronic ballast developed for use with UV lamp applications. This ballast will operate the following lamps.



APPROVED FOR UV LAMPS: 2Lamps T12;160W
Warranty: 5 Years.

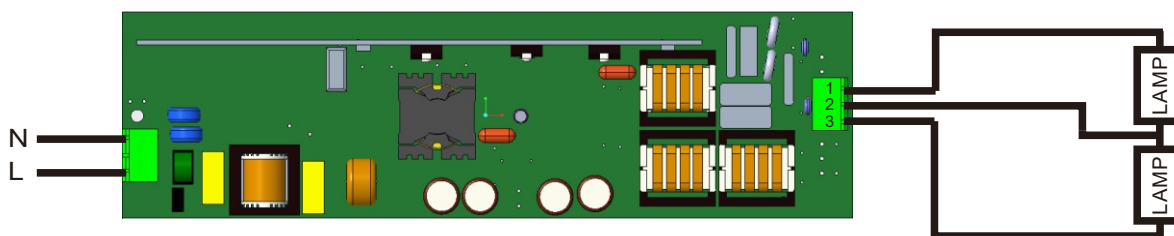


ELECTRICAL DATA (220 ~ 240V APPLICATION)

INPUT VOLTS: 220 ~ 240VAC 50/60Hz	
LAMP WATTS/TYPE	T12 LAMP 160W
LAMPS OPERATED	2
INPUT WATTS	280W
LINE CURRENT:	1.25A
POWER FACTOR	0.99
BALLAST FACTOR	0.8
EFFICACY FACTOR	92%
THD	8.5
CURRENT CREST FACTOR	<1.7
EMI/RFI COMPLIANCE	EN55015
SOUND RATING	"A"
BALLAST TYPE	INSTANT START
VOLTAGE TRANSIENTS	ANSI 62.41
INPUT/PROTECTION	FUSE
OUTPUT/PROTECTION	EOL
MIN. OPERATING TEMP	-20°C (-4° F)
MAX. CASE TEMP	90°C(194°F)
APPROVALS/CLASS	Meet CE

Wiring Diagram:(160W)

2-LAMP (160W)



SPECIFICATION SHEET :NLT2-160-230

Physical Parameters

Mounting Length - 250mm

Width - 70.5 mm

Height - 36 mm

