

BallastWise®



FLUORESCENT BALLAST SPECIFICATIONS

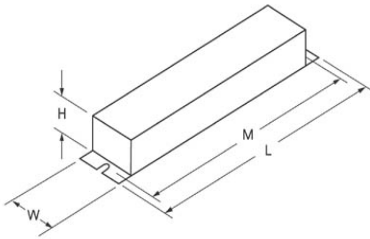
DESCRIPTION

CATALOG	TYPE	STARTING METHOD	NUMBER OF LAMPS	LAMP TYPE
DXE2H8U-NBF	Electronic	Instant Start	2	F32T8, F25T8, F17T8

ELECTRICAL CHARACTERISTICS

INPUT VOLTAGE	LAMP WATTS	INPUT WATTS	INPUT CURRENT	OCV	PF	FREQUENCY	SOUND RATED
120V to 277V	32w, 25w, 17w	58w/57w	120V Max 0.49A 277V 0.21A	580VRMS	>0.99	50/60HZ	A
MIN START TEMP	CLASS	TYPE	BALLAST FACTOR	BEF	THD	NO PCB'S	
0°F ~ 120°F	P	1 Outdoor	0.880	1.544	<10%		

PHYSICAL CHARACTERISTICS



CASE DIMENSIONS

UNITS	M	L	W	H
INCHES	8.90	9.50	1.50	1.00
TOL (+/-)	0.05	0.05	0.05	0.05

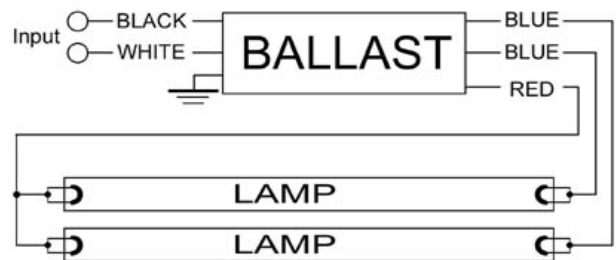
LEAD LENGTH

UNITS	BLACK	WHITE	RED	BLUE
INCHES	1 × 16	1 × 16	1 × 36	2 × 24
TOL (+/-)	+ 3/8, - 0	+ 3/8, - 0	+ 3/8, - 0	+ 3/8, - 0

PRODUCT PHOTO



ELECTRICAL DIAGRAM



PRODUCT LABEL

BallastWise™
ELECTRONIC BALLAST

Input: 120 to 277 V 50/60Hz
Max. Line Current: 120w/0.49A 277w/0.21A
Power Factor >0.99 Line Current THD <10%

Cat.No.: DXE2H8U Instant Start
Type 1 Outdoor Class P
Sound Rating A O.C.V.: 580VRMS
Start Temp.: 0°F-120°F No PCB's
Lamp Type: 2*F32T8, 2*F25T8, 2*F17T8

WARNING:
Insulate unused lead(s) for 1000V,
Install per National and Local Electrical Codes,
Ground Ballast & Mount within 3/4" of
ground Metal Reflector.

DuroPower

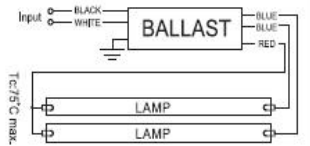
1-866-433-9468



LISTED
E178684
61FK



Risk of Electric shock
• Turn power off
before servicing
• Properly ground
ballast and fixing



DATE: