

# BallastWise



## FLUORESCENT BALLAST SPECIFICATIONS 0-10V Electronic Dimming Ballast

### DESCRIPTION

CATALOG	TYPE	STARTING METHOD	DIMMING METHOD	NUMBER OF LAMPS	LAMP TYPE
DXE2HO5UD	ELECTRONIC	Program Rapid Start	0-10V	2	F54T5HO, PL55W

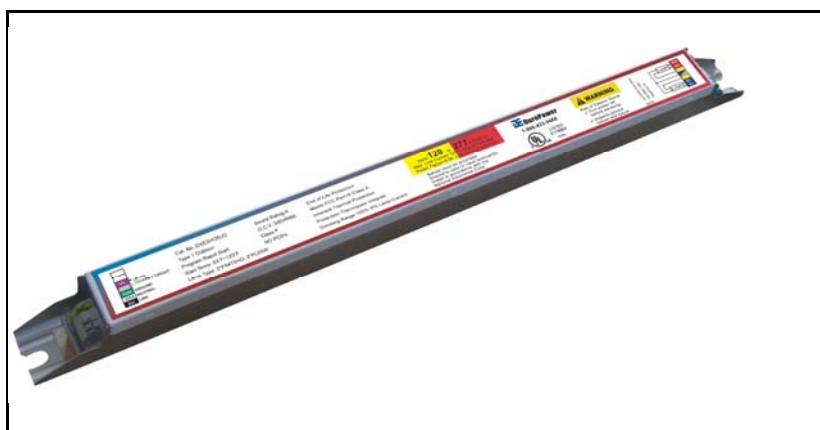
### ELECTRICAL CHARACTERISTICS

INPUT VOLTAGE	LAMP WATTS	INPUT WATTS	INPUT CURRENT	SOUND RATED	FREQUENCY	OCV		
120V to 277V	54W, 55W	125W/24W	1.05A/0.45A	A	50/60HZ	300VRMS		
MIN START TEMP	BALLAST FACTOR	CLASS	TYPE	PF	BEF	DIMMING RANGE	THD	NO PCB'S
50° F~120° F	1.0	P	1 Outdoor	>0.99	0.80	100%~2%	<10%	

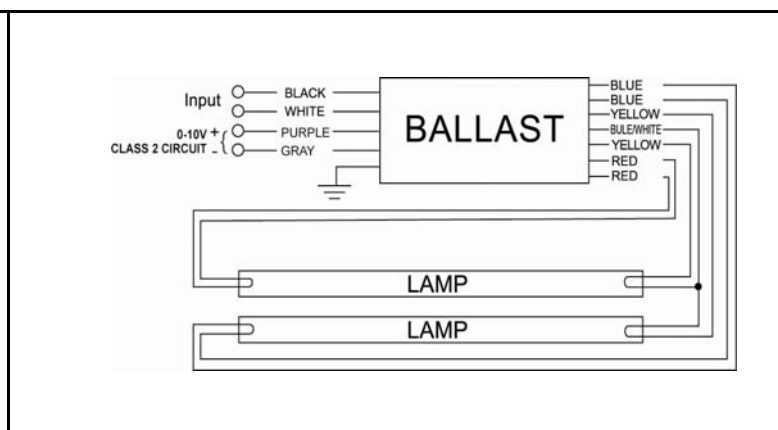
### PHYSICAL CHARACTERISTICS

	CASE DIMENSIONS						
	UNITS	M	L	W	H		
	INCHES	16.2	16.88	1.50	1.00		
	TOL (+/-)	0.05	0.05	0.05	0.05		
	CONNECTOR WIRETRIP						
	BLACK/WHITE	GREEN	PURPLE	GRAY	RED/BLUE	YELLOW	BROWN
	1	1	1	1	2	2	1

### PRODUCT PHOTO



### ELECTRICAL DIAGRAM



### PRODUCT LABEL

	Cat. No. DXE2HO5UD Type 1 Outdoor Program Rapid Start Start Temp. 50 F-120 F Lamp Type: 2'F54T5HO, 2'PL55W	Sound Rating A O.C.V. 300VRMS Class P NO PCB'S	End of Life Protection Meets FCC Part18 Class A Inherent Thermal Protection Protection Thermiques Integree Dimming Range 100%~5% Lamp Current	Input <b>120</b> to <b>277</b> v 50/60Hz Max. Line Current 1.05A/1.05A, 277V@0.45A Power Factor>0.99 Line Current THD<10% Ballast must be grounded Ground to case or input terminal(G) Install in accordance with the National Electrical Code	1-866-433-9468 LISTED E178684 61FK	<b>WARNING</b> Risk of Electric Shock • Turn power off before servicing • properly ground ballast and fixture	
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