

4128P; 4128PBE; 4128PBES

APPLICATION and PERFORMANCE SPECIFICATION

Description: Magnetic ballast for (2) CFQ26W/G24d Compact Fluorescent Lamps
or (2) CFS28W/GR8 2D Lamps

- Line Voltage: 120vac +/-10%, 60Hz
- Series Lamp Operation
- Pre-Heat
- High Power Factor

Model	Line Volts	Input Watts	Nominal Line Amps	Starting Current(Amps)	Power Factor	Ballast Factor	Ballast Efficacy Factor	Harmonic Distortion		Crest Factor
								3rd	Total	
(2) CFQ26W/G24d Lamps										
4128P; 4128PBE; 4128PBES	120	61	0.55	0.38	> .90	.90	1.48	<16%	< 20%	<1.7
(2) CFS28W/GR8 2D Lamps										
4128P; 4128PBE; 4128PBES	120	57	0.52	0.28	> .90	.90	1.58	<16%	< 20%	<1.7

Application and Performance Specification Information Subject to Change without Notification.

Performance:

- Meets ANSI Standard C82.11-1993
- Class P Thermally Protected

Safety:

- No PCB's
- UL listed
(Class P, Indoor and Type 1 Outdoor)
- CSA Certified

Application:

- Minimum Starting Temperature: 32° F, 0° C
- Maximum Case Temperature: 90° C
- Sound Rated: A
- Leads: Side Exit
BE - Bottom Exit
BES - Bottom Exit w/Studs (Studs 2" O.C.)

Physical Parameters

- Length: 9.50"
- Width: 2.40"
- Height: 1.55"
- Weight: 3.90 lbs.
- Lead Length: White, Black 11" (± 1")
Red, Blue 12" (± 1")
- Bottom Exit: All Leads 8" (± 1")
- Can Colors:
White(4128P)
Black (4128PBE, 4128PBES)
- Qty/Carton: 10

IMPORTANT Notes:

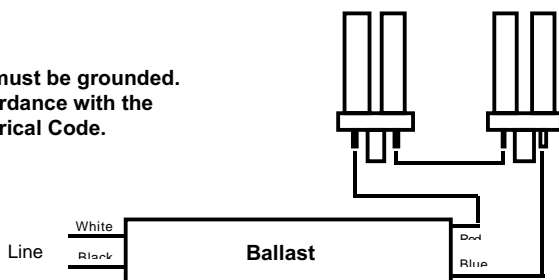
**Replaces previous Universal Lighting Models 4126P; 4126PBE, and 4126PBES.
Operates Lamps in Series (4126 was parallel). Note new wiring diagram.**

Warranty:

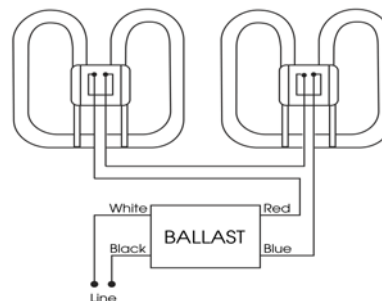
Universal Lighting Technologies, Inc., warrants to the purchaser that each magnetic ballast will be free from defects in material or workmanship for a period of 2 years from date of manufacture when properly installed and under normal conditions of use. Call 1-800-BALLAST x801 for technical assistance.

Manufactured in North America

**Ballast Case must be grounded.
Install in accordance with the
National Electrical Code.**



(2) CFQ26W/G24d Lamps



(2) CFS28W/GR8 2D Lamps