

951-S-TC-P

Application and Performance Specifications

Description:

- Line Voltage: 120 vac, + 5%, - 10%, 60Hz
- Rapid Start
- Corrected Power Factor

Typical Performance Data								
Lamp		Input Current	Input Power	Power	Ballast	Ballast Efficacy	T.H.D.	Crest
Type	#	(Amps)	(Watts)	Factor	Factor	Factor	%	Factor
F96T12VHO	1	2.28	213	> .60	.83	0.39	< 32	< 1.9
F96T12VHOES	1	2.22	196	> .60	.79	0.40	< 32	< 1.9
F96PG17ES	1	2.24	186	> .60	.80	0.43	< 32	< 1.9
F96PG17	1	2.32	202	> .60	.82	0.41	< 32	< 1.9
F72T12VHO	1	2.19	169	> .60	.81	0.48	< 32	< 1.9
F72PG17	1	2.21	166	> .60	.81	0.48	< 32	< 1.9

Application and Performance Specification Information Subject to Change without Notification.

Performance:

- Designed in accordance with ANSI C82.1
- Compatible with PLC and IR systems
- Lead type circuit

Safety:

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

Application:

- Minimum Starting Temperature: 60° F, 15° C for
Energy Savings lamps; -20° F, -29° C for other lamps
- Maximum Ballast Case Temperature not to exceed 90° C
- Sound Rated: C
- Remote Mounting: 15 feet with minimum 18 AWG
(refer to TechNote # 7b for other wire sizes/lengths)

Mechanical:

- Length: 14 5/16"
- Width: 3 3/16"
- Height: 2 5/8"
- Lead Length (inches, ± 1):

Overall Mounting

White, Black	10
Red (2)	49
Blue (2)	52
• Weight:	14.8 lbs.

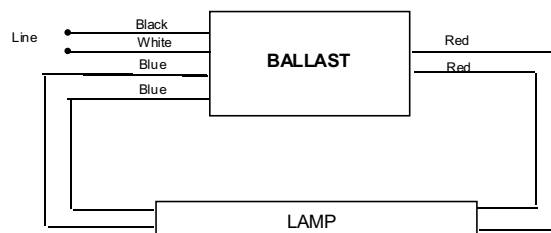
Footnotes:

* This ballast is not to be used with T10 or T10J lamps.

Warranty:

The manufacturer warrants to the purchaser that each electronic ballast will be free from defects in material or workmanship for a period of 24 months from date of manufacture when properly installed and under normal conditions of use.

Manufactured in North America



Ballast must be grounded. Install in accordance with National Electric Code.