



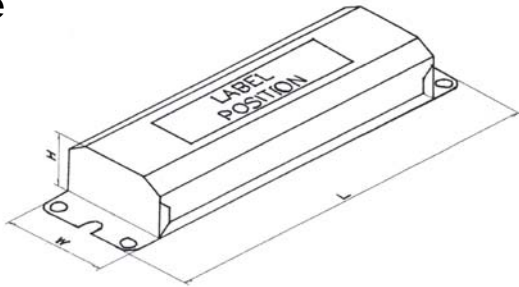
402-2260-UNV	
Brand Name	Jefferson Electric
Starting Type	Program Rapid Start
Input Voltage	120-277V
Input Frequency	50/60 HZ
Open Circuit Voltage	300 Volts

Lamp Type			Vin (V)	lin (A)	Pin (W)	ATHD ≤%	PF ≥	CF ≤	BF	BEF	Min. Start Temp.
Type	No.	Watts									
* CFQ26W	2	26	120	0.47	56	10	0.98	1.7	0.97	1.67	0/-18
CFS21W	2	21	120	0.37	44	10	0.98	1.7	0.95	2.1	0/-18
TL5C	2	22	120	0.37	44	10	0.98	1.7	0.84	1.85	0/-18
CFQ26W	1	26	120	0.25	30	10	0.98	1.7	1	3.33	0/-18
CFS21W	1	21	120	0.2	24	10	0.98	1.7	0.98	4.08	0/-18
CFTR42W	1	42	120	0.34	40	10	0.98	1.7	0.85	2.12	0/-18
CFTR32W	1	32	120	0.27	32	10	0.98	1.7	0.85	2.65	0/-18
FT36	1	36	120	0.27	32	10	0.98	1.7	0.75	2.34	0/-18
TL5C/40W	1	40	120	0.28	33	10	0.98	1.7	0.74	2.24	0/-18
TL5C/32W	1	32	120	0.26	31	10	0.98	1.7	0.78	2.51	0/-18
TL5C/22W	1	22	120	0.19	23	10	0.98	1.7	0.86	3.73	0/-18
TL5C/40W+32W	1+1	40+32	120	0.44	52	10	0.98	1.7	0.73	1.4	0/-18
TL5C/22W+32W	1+1	22+32	120	0.41	49	10	0.98	1.7	0.8	1.63	0/-18
* CFQ26W	2	26	277	0.21	55	10	0.97	1.7	0.97	1.73	0/-18
CFS21W	2	21	277	0.16	43	10	0.97	1.7	0.95	2.2	0/-18
TL5C	2	22	277	0.15	42	10	0.97	1.7	0.84	2	0/-18
CFQ26W	1	26	277	0.11	30	10	0.97	1.7	1	3.34	0/-18
CFS21W	1	21	277	0.09	24	10	0.9	1.7	0.98	4.08	0/-18
CFTR42W	1	42	277	0.15	40	10	0.97	1.7	0.85	2.12	0/-18
CFTR32W	1	32	277	0.14	38	10	0.97	1.7	0.85	2.23	0/-18
FT36	1	36	277	0.14	38	10	0.95	1.7	0.75	1.97	0/-18
TL5C/40W	1	40	277	0.13	33	10	0.95	1.7	0.74	2.24	0/-18
TL5C/32W	1	32	277	0.11	30	10	0.95	1.7	0.78	2.6	0/-18
TL5C/22W	1	22	277	0.09	23	10	0.9	1.7	0.86	3.73	0/-18
TL5C/40W+32W	1+1	40+32	277	0.19	51	10	0.97	1.7	0.73	1.43	0/-18
TL5C/22W+32W	1+1	22+32	277	0.18	48	10	0.97	1.7	0.8	1.66	0/-18



	Standard Lead Lengths					Shipping Data	
	Wires UL1452, 18AWG, Min. Rated 600V, 90°C					PIECES PER PALLET	GW PER PALLET
	RED	BLUE	BLACK	WHITE	YELLOW		
OEM BULK	7" X 2	7" x 2	7"	7"	7" x 2	1800	1076 Lb.
DISTRIBUTOR	7" X 2	7" x 2	7"	7"	7" x 2	1800	1076 Lb.

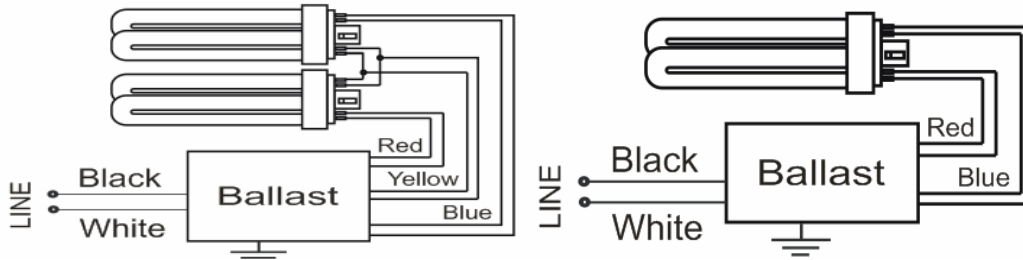
Case



Unit Size & Weight

CASE	LENGTH	WIDTH	HEIGHT	WEIGHT
M	4.94"	2.35"	1.00"	0.57 lbs.

Wiring Diagram



Meets ANSI Standard C82.11-2005
 Meets ANSI Standard C62.41-2002
 Meets FCC Part 18 None Consumer Limits
 UL & cUL Listed Class P, Type CC

Maximum Ambient Temperature: 113 °F/55 °C
 Maximum Case Temperature: 194 °F/90 °C
 Remote Mounting: 18 foot maximum, 18 AWG