

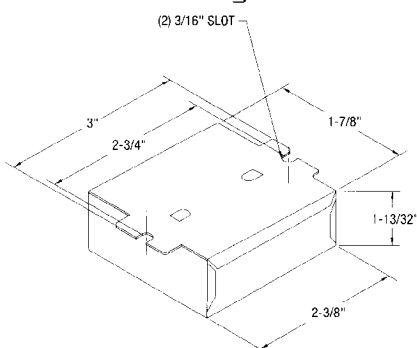
LINEAR FLUORESCENT

MAGNETIC [PRE-HEAT]

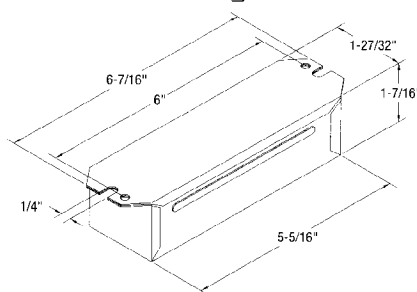
[ENCASED & POTTED]

INPUT										
Lamp Watts	Lamp Config.	Lamp Type	No. of Lamps	Model Number	Input Voltage	Hz	Line Current (Amps)	Nominal Input Current	Max Input Current*	Total Input Watts
4	T5 Preheat	F4T5	2	S204	120V	60	.30	.35	.40	14
4/6/8	T5 Preheat	F4/6/8T5	1	S48	120V	60	.16	.17/.14	.22	7/9
	T5 Preheat	F4/6/8T5	1	S4827	277V	60	.16	.17/.14	.22	7/9
6	T5 Preheat	F6T5	1	S6	120V	60	.16	.16	.25	10
	T5 Preheat	F6T5	1	S6845	240V	50	.16	.16	.20	10
	T5 Preheat	F6T5	1	S6846	240V	60	.16	.16	.20	11
	T5 Preheat	F6T5	2	S206	120V	60	.32	.32	.40	17
8	T5 Preheat	F8T5	1	S485	120V	50	.16	.15	.22	11
	T5 Preheat	F8T5	1	S4845	240V	50	.16	.15	.22	12
	T5 Preheat	F8T5	1	S4825	220V	50	.16	.15	.22	12
	T5 Preheat	F8T5	2	S208	120V	60	.29	.29	.35	20
	T5 Preheat	F8T5	2	S208P	120V	60	.29	.29	.35	20
	T5 Preheat	F8T5	2	20826P	220V	60	.30	.30	.35	19
13	T5 Preheat	F8T5	2	2827	277V	60	.32	.30	.40	19
	T5 Preheat	F13T5	1	S13PSCWC1	120V	60	.35	.35	.42	17
	T5 Preheat	F13T5	1	S13PSC	120V	60	.35	.35	.42	17
	T5 Preheat	F13T5	1	S135PSC	120V	50	.35	.35	.42	17
	T5 Preheat	F13T5	1	S13T525P	220V	50	.16	.15	.22	21
	T5 Preheat	F13T5	1	S13T535P	230V	50	.16	.15	.22	21
	T5 Preheat	F13T5	1	S13T545	240V	50	.16	.15	.22	21
	T5 Preheat	F13T5	1	S1327PSC	277V	60	.16	.16	.22	19
14	T8 Preheat	F13T8	1	S138	120V	60	.38	.38	.45	19
	T8 Preheat	F13T8	1	S13827	277V	60	.35	.35	.42	21
	T8 Preheat	F14T8	1	11425	220V	50	.35	.32	.42	21
	T8 Preheat	F14T8	1	11426	220V	60	.35	.32	.42	21
	T8 Preheat	F14T8	1	11435	230V	50	.35	.32	.42	21
	T8 Preheat	F14T8	1	11445	240V	50	.35	.32	.42	21
	T8 Preheat	F14T8	1	S1445	240V	50	.35	.35	.40	21
14	T8 Preheat	F14T8	1	11427	277V	60	.35	.32	.42	21
	T12 Preheat	F14T12	2	S214	120V	60	.70	.62	.70	34

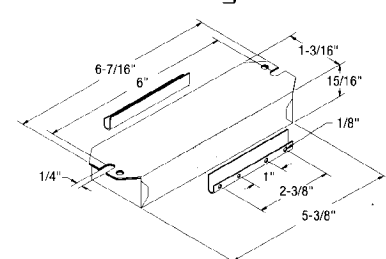
Case Style 7



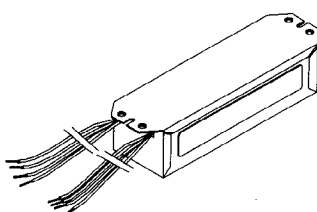
Case Style 9



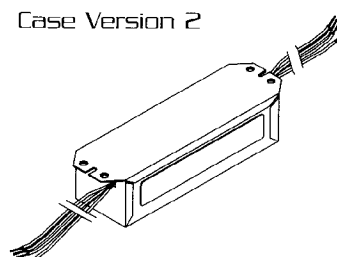
Case Style 9A



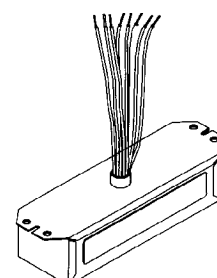
Case Version 1



Case Version 2



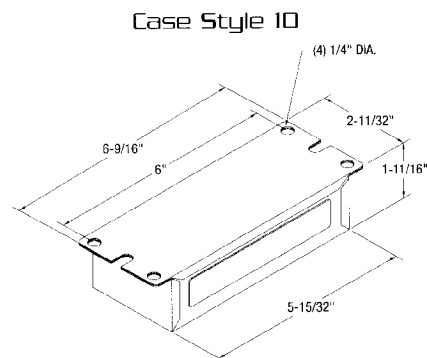
Case Version 3



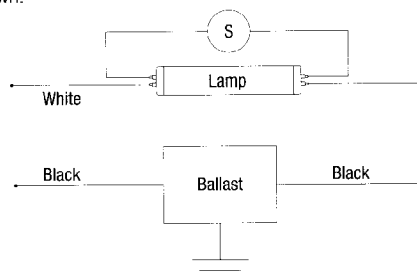
Straight Lamps

ELECTRICAL					MECHANICAL						
Model Number	Power Factor	THD %	Ballast Factor	Min. Start Temp.	Case Style	Case Color	Case Version	Wiring Diagram	Unit Weight	Units Per Carton	Approvals
S204	N	<15%	1.0	10°C (50°F)	9	BLACK	V2	017	1.8 lbs.	25	UL
S48	N	<15%	1.0/1.0	10°C (50°F)	7	WHITE	V1	001	0.8 lbs.	60	\
S4827	N	<15%	1.0/1.0	10°C (50°F)	7	WHITE	V1, 3	001	0.8 lbs.	60	\
S6	N	<15%	1.0	10°C (50°F)	7	WHITE	V1	001	0.8 lbs.	60	UL
S6845	N	<15%	1.0	10°C (50°F)	7	WHITE	V1	001	0.8 lbs.	60	UL
S6846	N	<15%	1.0	10°C (50°F)	7	WHITE	V1	001	0.8 lbs.	60	UL
S206	N	<15%	1.0	10°C (50°F)	9	BLACK	V2	017	1.8 lbs.	25	UL
S485	N	<15%	1.0	10°C (50°F)	7	WHITE	V1	001	0.8 lbs.	60	\
S4845	N	<15%	1.0	10°C (50°F)	7	WHITE	V1	001	0.8 lbs.	60	\
S4825	N	<15%	1.0	10°C (50°F)	7	WHITE	V1	001	0.8 lbs.	60	\
S208	N	<15%	.95	10°C (50°F)	9	BLACK	V2	017	1.8 lbs.	25	UL
S208P	N	<15%	.95	10°C (50°F)	9	BLACK	V2	017	1.8 lbs.	25	UL
20826P	N	<15%	1.0	10°C (50°F)	9	BLACK	V2	017	1.8 lbs.	30	UL
2827	N	<15%	1.0	10°C (50°F)	10	BLACK	V2	017	2.3 lbs.	25	\
S13PSCWC1	N	<30%	1.0	10°C (50°F)	9A	BLACK	V2	002	1.3 lbs.	35	UL SP
S13PSC	N	<30%	1.0	10°C (50°F)	9A	BLACK	V2	002	1.3 lbs.	42	UL SP
S135PSC	N	<15%	1.0	10°C (50°F)	9A	BLACK	V2	002	1.3 lbs.	42	\
S13T525P	N	<15%	1.0	10°C (50°F)	9	BLACK	V1	001	1.5 lbs.	30	\
S13T535P	N	<15%	1.0	10°C (50°F)	9	BLACK	V1	001	1.5 lbs.	30	\
S13T545	N	<15%	1.0	10°C (50°F)	9	BLACK	V1	001	1.5 lbs.	30	\
S1327PSC	N	<15%	1.0	10°C (50°F)	9A	BLACK	V1	001	1.3 lbs.	42	\
S138	N	<15%	.95	10°C (50°F)	7	WHITE	V1	001	0.9 lbs.	50	\
S13827	N	<15%	.90	10°C (50°F)	9	BLACK	V1	001	1.8 lbs.	25	\
11425	N	<20%	.90	10°C (50°F)	9	BLACK	V1	001	1.8 lbs.	30	\
11426	N	<20%	.90	10°C (50°F)	9	BLACK	V1	001	1.8 lbs.	30	\
11435	N	<20%	.90	10°C (50°F)	9	BLACK	V1	001	1.8 lbs.	30	\
11445	N	<20%	.90	10°C (50°F)	9	BLACK	V1	001	1.8 lbs.	30	\
S1445	N	<15%	.90	10°C (50°F)	10	BLACK	V1	001	2.3 lbs.	20	\
11427	N	<20%	.90	10°C (50°F)	9	BLACK	V1	001	1.8 lbs.	30	\
S214	N	<15%	.90	10°C (50°F)	9	BLACK	V2	017	1.8 lbs.	25	UL SP

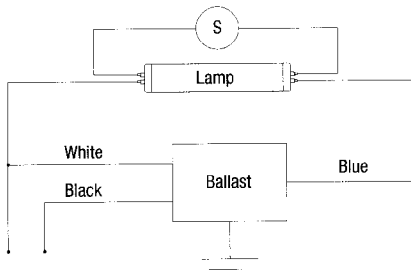
[Notes]: For two-lead 50/60 Hz reactor ballasts, data is at 50 Hz if multiple lamp types are shown.
 * Max input current for lamp starting, operating or removal.



Wiring Diag. 001



Wiring Diag. 002



Wiring Diag. 017

