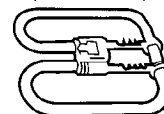


SPECIALTY (COMPACT & LINEAR)

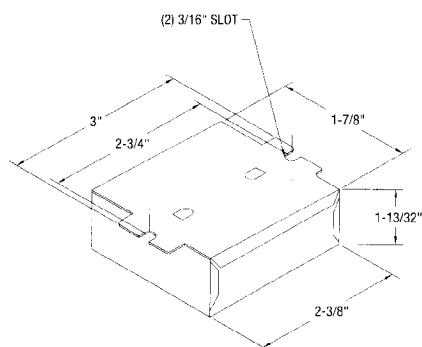
ELECTRONIC [RAPID START]

Square 2-D Lamps

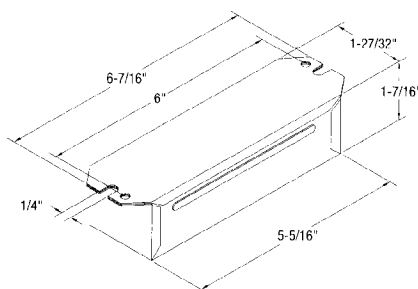


INPUT								
Lamp Watts	Lamp Config.	Lamp Type	No. of Lamps	Model Number	Input Voltage	Hz	Line Current (Amps)	Total Input Watts
5	Twin Tube	CFT5W/2G7	1	RENB1L13120	120V	50/60	.16	9
7	Twin Tube	CFT7W/2G7	1	RENB1L13120	120V	50/60	.16	9
8	Preheat T5	F8T5	1	RENB1L13120	120V	50/60	.16	9
9	Twin Tube	CFT9W/2G7	1	RENB1L13120	120V	50/60	.16	9
10	2-D	CFS10W/GR10q	1	REN1L13120	120V	50/60	.17	10
	2-D	CFS10W/GR10q	1	RENB1L13120	120V	50/60	.17	10
13	10MM Quad Tube	CFQ13W/G24q	1	REN1L13120	120V	50/60	.22	13
	10MM Quad Tube	CFQ13W/G24q	1	RENB1L13120	120V	50/60	.22	13
	Twin Tube	CFT13W/2GX7	1	RENB1L13120H	120V	50/60	.10	12
	Twin Tube	CFT13W/2GX7	1	RENB1L26120	120V	50/60	.11	14
15	Preheat T8	F15T8	4	REN4F15T8120	120V	50/60	.98	63
	Preheat T8	F15T8	4	REN4F15T8120HL	120V	50/60	.98, .82	63, 51
	Preheat T8	F15T8	4	REN4F15T8120L	120V	50/60	.82	51
17	Rapid Start T8	F17T8	1	RENB1L26120	120V	50/60	.28	18
18	10MM Quad Tube	CFQ18W/G24q	1	RENB1L26120	120V	50/60	.30	20
	Long Twin Tube (T5)	FT18W/2G11	1	RENB1L26120	120V	50/60	.28	18
21	2-D	CFS21W/GR10q	1	REN1L26120	120V	50/60	.30	20
24	Long Twin Tube (T5)	FT24W/2G11	1	RENB1L26120	120V	50/60	.31	21
25	Rapid Start T8	F25T8	1	RENB1L26120	120V	50/60	.35	24

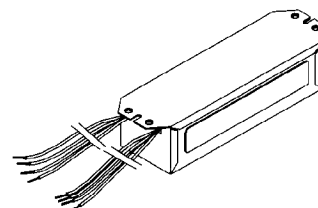
Case Style 7



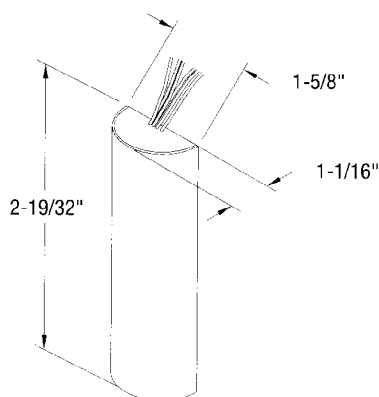
Case Style 9



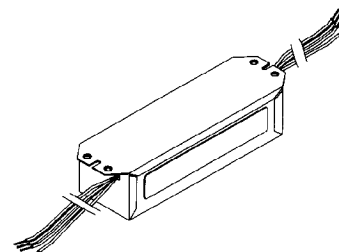
Case Version 1



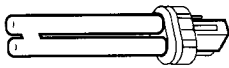
Case Style 21



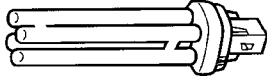
Case Version 2



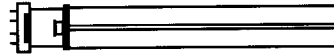
4-Pin Twin Tube Lamps



4-Pin Quad Tube Lamps

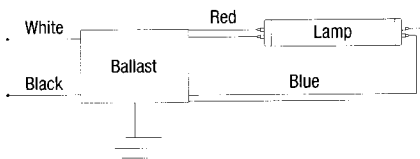


4-Pin Long Twin Tube (T5) Lamps

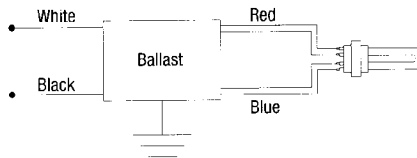


ELECTRICAL				MECHANICAL					
Model Number	Min. Start Temp.	Max. Can Temp.	Case Style	Case Color	Case Version	Wiring Diagram	Unit Weight	Units Per Carton	Approvals
RENB1L13120	-20°C (-4°F)	75°C (167°F)	21	\	V1	103	0.2 lbs.	84	FU
RENB1L13120	-20°C (-4°F)	75°C (167°F)	21	\	V1	103	0.2 lbs.	84	FU
RENB1L13120	-20°C (-4°F)	75°C (167°F)	21	\	V1	003	0.2 lbs.	84	FU
RENB1L13120	-20°C (-4°F)	75°C (167°F)	21	\	V1	103	0.2 lbs.	84	FU
REN1L13120	-20°C (-4°F)	75°C (167°F)	7	WHITE	V2	122	0.4 lbs.	60	
RENB1L13120	-20°C (-4°F)	75°C (167°F)	21	\	V1	122	0.2 lbs.	84	
REN1L13120	-20°C (-4°F)	75°C (167°F)	7	WHITE	V2	103	0.4 lbs.	60	
RENB1L13120	-20°C (-4°F)	75°C (167°F)	21	\	V1	103	0.2 lbs.	84	FU
RENB1L13120H	-20°C (-4°F)	75°C (167°F)	21	\	V1	103	0.2 lbs.	84	FU
RENB1L26120	-20°C (-4°F)	75°C (167°F)	21	\	V1	103	0.2 lbs.	84	FU
REN4F15T8120	-20°C (-4°F)	75°C (167°F)	9	BLACK	V2	032	1.1 lbs.	25	
REN4F15T8120HL	-20°C (-4°F)	75°C (167°F)	9	BLACK	V2	033	1.1 lbs.	25	
REN4F15T8120L	-20°C (-4°F)	75°C (167°F)	9	BLACK	V2	032	1.1 lbs.	25	
RENB1L26120	-20°C (-4°F)	75°C (167°F)	21	\	V1	003	0.2 lbs.	84	
RENB1L26120	-20°C (-4°F)	75°C (167°F)	21	\	V1	103	0.2 lbs.	84	FU
RENB1L26120	-20°C (-4°F)	75°C (167°F)	21	\	V1	114	0.2 lbs.	84	FU
REN1L26120	-20°C (-4°F)	75°C (167°F)	7	WHITE	V2	122	0.4 lbs.	60	
RENB1L26120	-20°C (-4°F)	75°C (167°F)	21	\	V1	114	0.2 lbs.	84	FU
RENB1L26120	-20°C (-4°F)	75°C (167°F)	21	\	V1	003	0.2 lbs.	84	FU

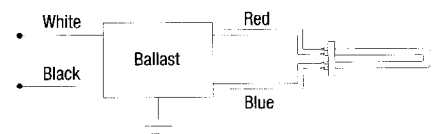
Wiring Diag. 003



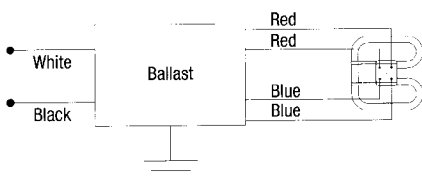
Wiring Diag. 103



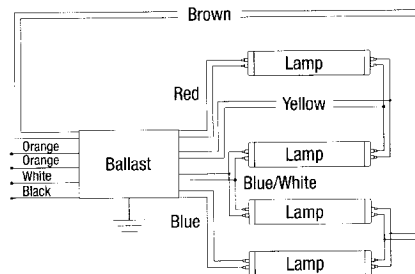
Wiring Diag. 114



Wiring Diag. 122



Wiring Diag. 033



Wiring Diag. 032

