

COMPACT FLUORESCENT

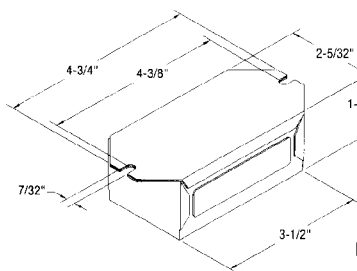
MAGNETIC

[PRE-HEAT]

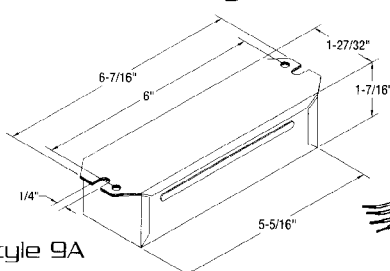
(ENCASED & POTTED)

INPUT										
Lamp Watts	Lamp Config.	NEMA Lamp Type	No. of Lamps	Model Number	Input Voltage	Hz	Line Current (Amps)	Nominal Input Current	Max Input Current	Total Input Watts
16	2-D	CFS16W/GR8	1	S16PSC	120V	60	.35	.35	.40	23
	10MM Quad	CFQ18W/G24d	1	HP18P	120V	60	.19	.19	.25	24
18	10MM Quad	CFQ18W/G24d	1	S185	120V	50	.35	.35	.40	23
	10MM Quad	CFQ18W/G24d	1	S18P	120V	60	.35	.35	.40	23
	10MM Quad	CFQ18W/G24d	1	S18PSC	120V	60	.35	.35	.40	23
	10MM Quad	CFQ18W/G24d	1	S18PVLH	120V	60	.40	.32	.40	20
	10MM Quad	CFQ18W/G24d	1	HP1825P	220V	50	.11	.11	.25	22
	10MM Quad	CFQ18W/G24d	1	HP1826P	220V	60	.09	.09	.25	22
	10MM Quad	CFQ18W/G24d	1	S18Q25P	220V	50	.22	.22	.30	24
	10MM Quad	CFQ18W/G24d	1	HP1845P	240V	50	.11	.10	.30	.22
	10MM Quad	CFQ18W/G24d	1	HP1827P	277V	60	.07	.07	.25	22
	10MM Quad	CFQ18W/G24d	1	HP1827PB1	277V	60	.07	.07	.25	22
	10MM Quad	CFQ18W/G24d	1	HP1827PLH	277V	60	.07	.07	.25	22
	10MM Quad	CFQ18W/G24d	1	HP1827RC	277V	60	.07	.07	.25	22
	10MM Quad	CFQ18W/G24d	1	S1827P	277V	60	.22	.22	.30	24
	10MM Quad	CFQ18W/G24d	1	HP18347P	347V	60	.08	.08	.12	27
	10MM Quad	CFQ18W/G24d	2	HPN218SP*	120V	60	.36	.36	.45	40
	10MM Quad	CFQ18W/G24d	2	HP21825P	220V	50	.26	.20	.25	44
	10MM Quad	CFQ18W/G24d	2	HP21845P	240V	50	.18	.18	.25	44
	10MM Quad	CFQ18W/G24d	2	HP21827P	277V	60	.18	.18	.20	44
	10MM Quad	CFQ18W/G24d	2	HP218347P	347V	60	.20	.15	.20	49
22	15MM Quad	CFQ20W/GX32d	1	HP22FMPLH	120V	60	.22	.22	.30	25
	15MM Quad	CFQ20W/G32d	1	S2225FM	220V	50	.45	.42	.50	25
	15MM Quad	CFQ20W/GX32d	1	HP2227FMP	277V	60	.12	.12	.15	31
	15MM Quad	CFQ20W/G32d	1	S2227FMP	277V	60	.45	.42	.50	31

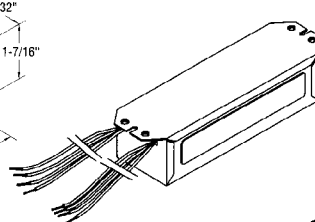
Case Style 8



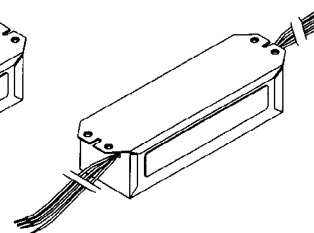
Case Style 9



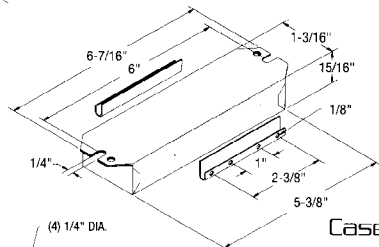
Case Version 1



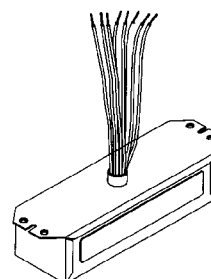
Case Version 2



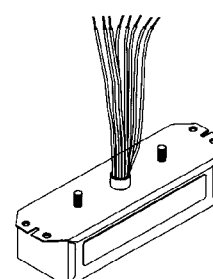
Case Style 9A



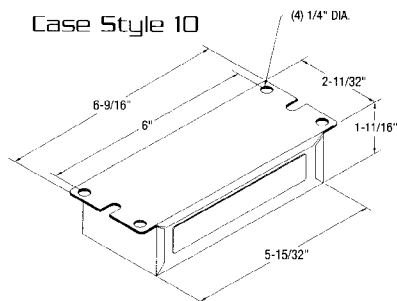
Case Version 3



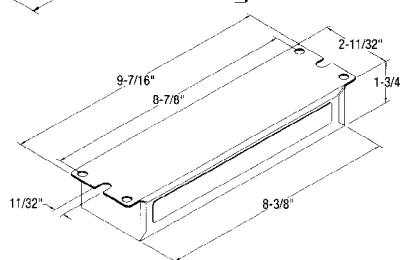
Case Version 4



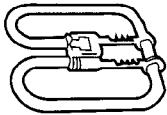
Case Style 10



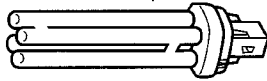
Case Style 11



Square 2-D Lamps



2-Pin
Quad Tube Lamps

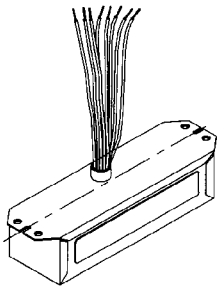


E L E C T R I C A L					M E C H A N I C A L						
Model Number	Power Factor	THD %	Ballast Factor	Min. Start Temp.	Case Style	Case Color	Case Version	Wiring Diagram	Unit Weight	Units Per Carton	Approvals
S16PSC	N	<30%	1.0	10°C (50°F)	9A**	BLACK	V2	102	1.2 lbs.	42	UL
HP18P	H	<30%	1.0	-9°C (15°F)	10	BLACK	V2, 3, 4, 5	102	2.0 lbs.	20	UL, SP
S185	N	<30%	.95	-9°C (15°F)	9	BLACK	V2,3,4	102	1.6 lbs.	30	\
S18P	N	<30%	.95	-9°C (15°F)	9	BLACK	V2, 3, 4, 5, 6	102	1.6 lbs.	30	UL, SP
S18PSC	N	<30%	.95	-9°C (15°F)	9A**	BLACK	V2	102	1.2 lbs.	42	UL, SP
S18PVLH	N	<30%	.90	-9°C (15°F)	10	BLACK	V4	102	2.5 lbs.	20	\
HP1825P	H	<30%	1.0	-9°C (15°F)	8	BLACK	V2, 3	102	1.6 lbs.	24	\
HP1826P	H	<30%	1.0	-9°C (15°F)	8	BLACK	V2, 4	102	1.6 lbs.	24	\
S18Q25P	N	<30%	.95	-9°C (15°F)	8	BLACK	V1, 4	101	1.6 lbs.	24	\
HP1845P	H	<30%	1.0	-9°C (15°F)	8	BLACK	V2	102	1.6 lbs.	24	UL, SP
HP1827P	H	<30%	1.0	-9°C (15°F)	8	BLACK	V2, 3, 4	102	1.6 lbs.	24	UL, SP
HP1827PB1	H	<30%	1.0	-9°C (15°F)	8	BLACK	V3	102	1.6 lbs.	24	UL, SP
HP1827PLH	H	<30%	1.0	-9°C (15°F)	8	BLACK	V1, 4	102	1.6 lbs.	24	UL, SP
HP1827RC	H	<30%	1.0	-9°C (15°F)	8	BLACK	V2	102	1.6 lbs.	24	FJ, SP
S1827P	N	<30%	.95	-9°C (15°F)	8	BLACK	V1	101	1.3 lbs.	24	UL
HP18347P	H	<30%	1.0	-9°C (15°F)	10	BLACK	V4, 5	102	3.0 lbs.	20	SP
HPN218SP*	H	<30%	.95	0°C (32°F)	10	BLACK	V2, 4	112	2.9 lbs.	20	UL, cUL
HP21825P	H	<30%	1.0	-9°C (15°F)	10	BLACK	V2	110	3.0 lbs.	20	\
HP21845P	H	<30%	1.0	-9°C (15°F)	10	BLACK	V4	110	3.0 lbs.	20	\
HP21827P	H	<30%	1.0	-9°C (15°F)	10	BLACK	V3, 4	110	2.4 lbs.	20	UL, SP
HP218347P	H	<30%	1.0	-9°C (15°F)	11	BLACK	V2, 4	110	4.2 lbs.	10	SP
HP22FMPLH	H	<30%	.95	-9°C (15°F)	8	BLACK	V2	102	1.4 lbs.	24	UL
S2225FM	N	<15%	.95	-9°C (15°F)	10	BLACK	V1	101	2.6 lbs.	20	\
HP2227FMP	H	<30%	.95	-9°C (15°F)	10	BLACK	V4, 9	102	2.6 lbs.	20	UL
S2227FMP	N	<15%	.95	-9°C (15°F)	10	BLACK	V1	101	2.6 lbs.	20	UL

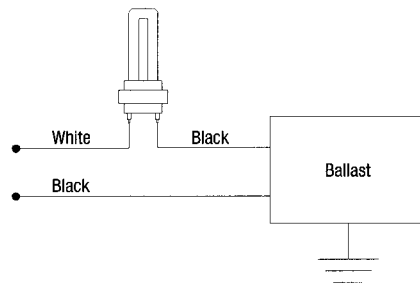
[Notes]: * Lamps connected in series.

**Available with mounting clips.

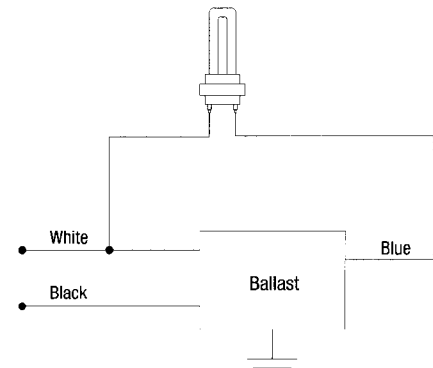
Case Version 5



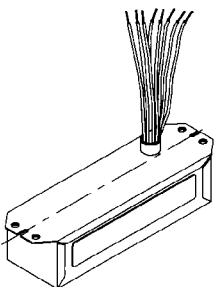
Wiring Diag. 101



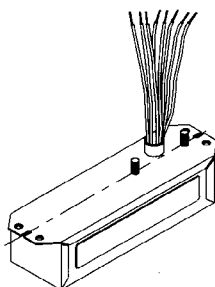
Wiring Diag. 102



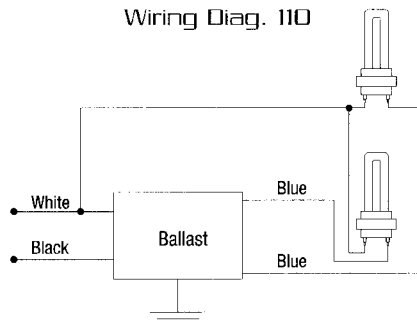
Case Version 6



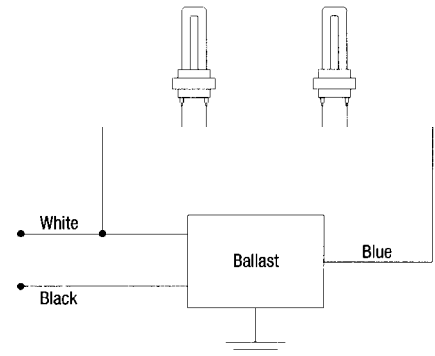
Case Version 9



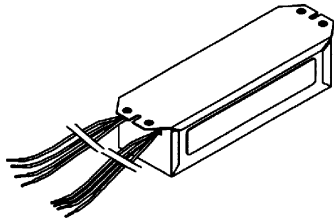
Wiring Diag. 110



Wiring Diag. 112

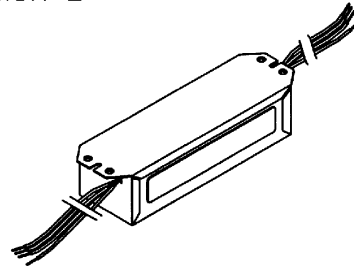


VERSION 1



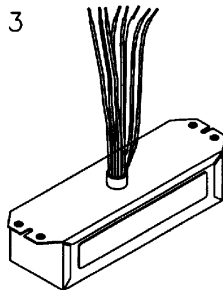
Leads out one end

VERSION 2



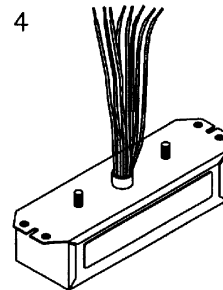
Leads out both ends

VERSION 3



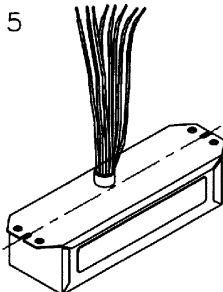
Leads out center, middle cover

VERSION 4



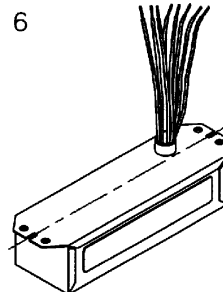
Leads out center cover w/2 studs

VERSION 5



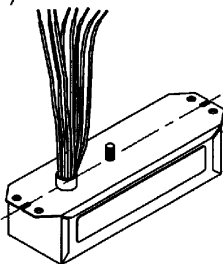
Leads out cover off center middle

VERSION 6



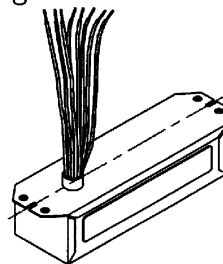
Leads out corner cover

VERSION 7



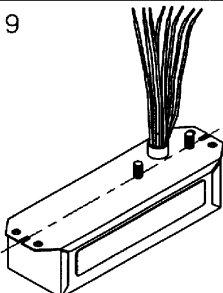
Leads out cover on center off middle w/1 stud

VERSION 8



Leads out cover on center off middle

VERSION 9



Leads out corner cover, w/2 studs on center off middle