

HIGH INTENSITY DISCHARGE

LOW PRESSURE SODIUM

[CORE & COIL]

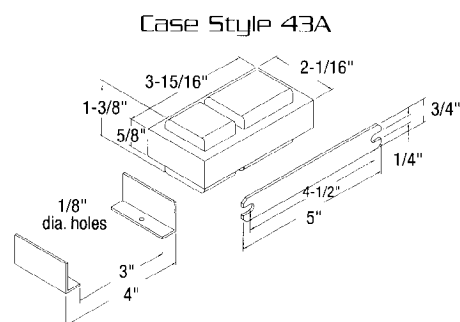
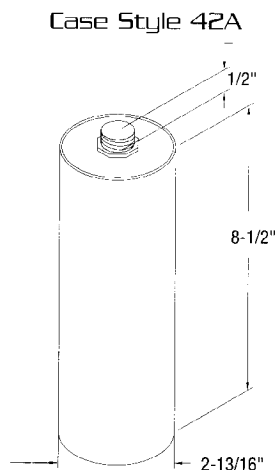
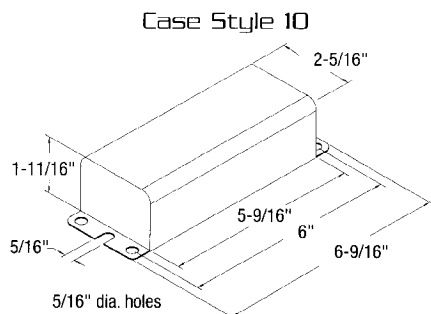
INPUT							ELECTRICAL				
Lamp Watts	A.N.S.I. Lamp Type	Circuit Type	Input Voltage	Hz	Max.* Current (Amps)	Total Input Watts	Model Number	Min. Start Temp.*	Insulation Class	Nominal Open Circ. Volt.	UL Benchtop Rise Code
10	L77	HX-NPF	120V	60	0.7	20	ALP10A1	-30°C	A	340V	A
18	L69	HX-NPF	120V	60	1.1	35	ALP18A1	-30°C	A	315V	A
	L69	HX-NPF	120V	60	1.1	35	ALP18A1100	-30°C	A	315V	A
	L69	HX-NPF	120V	60	1.1	35	ALP18A111	-30°C	H	315V	A
	L69	HX-NPF	120V	60	1.1	35	ALP18A1200	-30°C	H	315V	A
	L69	HX-NPF	120V	60	1.1	35	ALP18A1EEV	-30°C	A	315V	A
	L69	HX-NPF	120V	60	1.1	35	ALP18A1RT180	-30°C	H	315V	A

[POSTLINE]

INPUT							ELECTRICAL				
Lamp Watts	A.N.S.I. Lamp Type	Circuit Type	Input Voltage	Hz	Max.* Current (Amps)	Total Input Watts	Model Number	Min. Start Temp.*	Insulation Class	Nominal Open Circ. Volt.	UL Benchtop Rise Code
18	L69	HX-NPF	120V	60	1.1	35	ALP18A112L	-30°C	A	315V	A

[ENCASED]

INPUT							ELECTRICAL				
Lamp Watts	A.N.S.I. Lamp Type	Circuit Type	Input Voltage	Hz	Max.* Current (Amps)	Total Input Watts	Model Number	Min. Start Temp.*	Insulation Class	Nominal Open Circ. Volt.	UL Benchtop Rise Code
18	L69	HX-NPF	120V	60	1.1	35	ALP18A110	-30°C	A	315V	A



M E C H A N I C A L						C A P A C I T O R				I G N I T O R		
Model Number	Case Style	Brackets	Wiring Diagram	Ballast Weight	Approvals	Capacitor Model Number	Micro Farads	Min. Volts	Figure	Ignitor Model Number†	Max. Dist. to Lamp	Figure
ALP10A1	43A	Strap	304	1.5 lbs.	FU	\	\	\	\	\	\	\
ALP18A1	43B	Strap	304	2.2 lbs.	FU	\	\	\	\	\	\	\
ALP18A1100	43B	None	304	2.1 lbs.	FU	\	\	\	\	\	\	\
ALP18A111	43B	Strap	304	2.2 lbs.	FU	\	\	\	\	\	\	\
ALP18A1200	43B	Strap	304	2.2 lbs.	FU	\	\	\	\	\	\	\
ALP18A1EEV	43B	L Bracket	304	2.2 lbs.	FU	\	\	\	\	\	\	\
ALP18A1RT180	43B	Strap	304	2.2 lbs.	FU	\	\	\	\	\	\	\

M E C H A N I C A L										
Model Number	Case Style	Brackets	Wiring Diagram	Ballast Weight	Approvals	Power Factor	Lead Config.	Mounting Config.	Capacitor	Ignitor
ALP18A112L	42A	\	305	3 lbs.	FU 	Low	Top Only	1/2"-14NPS	\	\

M E C H A N I C A L										
Model Number	Case Style	Brackets	Wiring Diagram	Ballast Weight	Approvals	Power Factor	Lead Config.	Mounting Config.	Capacitor	Ignitor
ALP18A110	10	\	304	3 lbs.	FU 	\	\	\	\	\

[Notes]: † For HPF R and HX circuits, max current is the highest of starting, operating or open circuit current. For CWA circuits, max current is operating current.

** Capacitors and ignitors are included where shown. Capacitors and ignitors may be purchased separately. See pages 173 and 174.

• -30°C = -22°F

Case style drawings 43A and 43B show optional brackets.

