

Dimensions  
= mm

UL

CSA■

120V AC

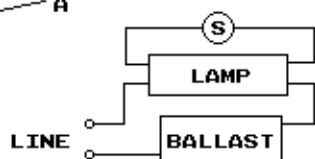
60 Hz

A = 77.8mm

B = 45.2mm

C = 33.8mm

D = 69.9mm



### Preheat Ballasts (USA/Canada)

UL-Listed for indoor use (outdoor use where applicable) and CSA Certified where applicable. Designed in accordance with ANSI C82.1. Preheat ballasts are designed for use with general fluorescent lamps and require the use of starters. These ballasts deliver an open circuit voltage high enough to activate the starter to preheat lamp filaments to a temperature of approximately 1750°F (955.2°C) After a few seconds, the starter opens the filament circuit. This provides an additional power surge to enable an electric arc to strike through the lamp thus igniting the lamp. Lamp current is then limited by the ballast to an operating level proper for the lamp.

Catalog Number	UPE/Pack		Wght ea	EDP No	Nominal Lamp Type		#	mA	Starter
549-H2■	40/1	C	316g	101335	F6T5, F8T5	6- 8W	1	160	FS-5 1
200-H2■	40/1	A	316g	100181	F20, F15, F14T12 & F19, F18, F15, F14T8	14-20W	1	350	FS-2 1