



FT5

ELECTRONIC FLUORESCENT CONTROLLABLE BALLASTS

For 36 - 80W Lamps

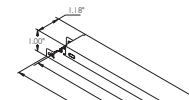
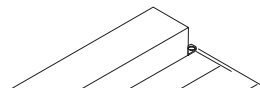
HIGH POWER FACTOR SOUND RATED A

Mark 7 0-10V Electronic Dimming Ballast



No. of Lamps	Input Volts	Lamp Starting Method	Ballast Family	Catalog Number	Max/Min		Full Light Output		Min. Starting Temp. (°F/°C)	Dim.	Wiring Dia.
					Input Power ANSI (Watts)	Ballast Factor	THD %	Line Current (Amps)			
FT36W/2G11 - 36/39W Long Twin Tube Lamp (PL-L36W, F39BX/RS, FT36DL)											
2	120-277	PS	Mark 7 0-10V	IZT-2TTS40-SC	75/16	1.00/0.03	10	0.64-0.27	50/10	B	59A
FT40W/2G11/RS - 40W Long Twin Tube Lamp (PL-L40W, F40BX, FT40DL/RS)											
2	120-277	PS	Mark 7 0-10V	IZT-2TTS40-SC	76/16	1.00/0.03	10	0.64-0.28	50/10	B	59A
FT55W/2G11 - 55W Long Twin Tube Lamp (PL-L55W, F55BX, FT55DL)											
1	120	PS	Mark 7 0-10V	RZT-154	59/13	0.90/0.03	10	0.50	50/10	D	58A
	277			VZT-154				0.22			
2	120			RZT-2S54	114/24			0.96			59A
	277			VZT-2S54				0.42			
FT80W/2G11 - 80W Long Twin Tube Lamp (PL-L80W, FT80DL)											
1	277	PS	Mark 7 0-10V	VZT-180	94/16	1.00/0.03	10	0.34	50/10	D	58A

Burn in new lamps 100 hours at full light output before dimming.
Ballasts utilizing poke-in connectors can accept wire gauge AWG 16-20.



Mark 7 0-10V

Controllable