



For 13-18W Quad Lamps

HIGH POWER FACTOR SOUND RATED A



Electronic
Fluorescent Ballasts

No. of Lamps	Input Volts	Lamp Starting Method	Ballast Family	Catalog Number	Input Power ANSI (Watts)	Ballast Factor	Max. THD %	Line Current (Amps)	Min. Starting Temp. (°F/°C)	Dim.	Wiring Dia.
CFQ13W/G24q - 13W CFL Quad Tube Lamp (PL-C13W/4P, F13DBX/4P, CF13DD/E)											
1	120	IS	AmbiStar	REB-113-M6-BLS*	13	1.00	150	0.23	0/-18	Size 6	160A
				REB-113-M6-EL*							
		RS		RCF-2S13-H1-LD-QS	16	1.00	10	0.13			
	RCF-2S13-M1-BS-QS										
	120-277	PS	SmartMate	ICF-2S13-M1-BS-QS	16	1.00	10	0.13-0.06			
				ICF-2S13-H1-LD							
ICF-2S13-H1-LD-K ⑩											
2	120	IS	AmbiStar	REB-2S13-M6-EL*	27	0.88	135	0.42	0/-18	Size 6	159
				RCF-2S13-H1-LD-QS							
		RCF-2S13-M1-BS-QS									
	120-277	RS	SmartMate	ICF-2S13-M1-BS-QS	29	1.00	10	0.25			
				ICF-2S13-H1-LD							
				ICF-2S13-H1-LD-K ⑩							
120-277	PS	SmartMate	ICF-2S13-M1-BS	29	1.00	10	0.25-0.11				
			ICF-2S13-H1-LD								
			ICF-2S13-H1-LD-K ⑩								
CFQ18W/G24q - 18W CFL Quad Tube Lamp (PL-C18W/4 P, F18DBX/4P, CF18DD/E)											
1	120	IS	AmbiStar	REB-118-M6-BLS*	18	1.00	150	0.29	0/-18	Size 6	160A
				REB-118-M6-EL*							
		RS		RCF-2S18-M1-BS-QS	19	1.00	10	0.16			
	ICF-2S18-M1-BS-QS										
	120-277	PS	SmartMate	ICF-2S18-H1-LD	19	1.00	10	0.16-0.07			
				ICF-2S18-H1-LD-K ⑩							
ICF-2S18-M1-BS											
2	120	RS	AmbiStar	REB-2S18-M6-EL*	37	0.90	135	0.55	0/-18	Size 6	159
				RCF-2S18-M1-BS-QS							
		ICF-2S18-M1-BS-QS		35	0.95	10	0.30				
	120-277	PS	SmartMate					ICF-2S18-H1-LD			
								ICF-2S18-H1-LD-K ⑩			
				ICF-2S18-M1-BS							

* Normal Power Factor

⑩ Replacement/Retrofit ballast kits indicated with suffix K are available to distributors. Refer to page I-21 for details.

Refer to page I-27 for dimensions and wiring diagrams
Refer to pages 9-23 to 9-27 for lead lengths and shipping data