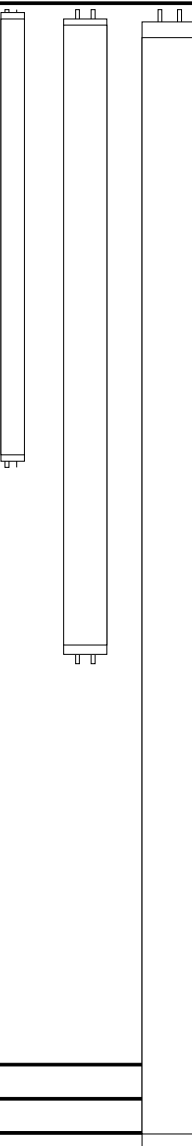
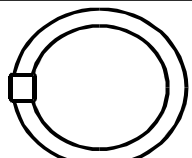
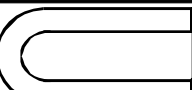


ÖKOSTART Applications

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Lamp Diagram	LampType) UV-Solar	Lamp (Watts)	Length (mm)	Diameter (mm)	Lamp Base	Twin Series	Single Lamp Circuits	
						ÖKO 2	ÖKO 2	ÖKO 6/8
	T 5 Linear	4	150	16	G 5	X	X	X
	T 5 Linear	6	225	16	G 5	X	X	X
	T 5 Linear	8	300	16	G 5	X	X	X
	T 5 Linear	13	525	16	G 5			X
	T 8 Linear	10	470	26	G 13		X	X
	T 8 Linear	14	360	26	G 13		X	X
	T 8 Linear	15	450	26	G 13	X	X	X
	T 8 Linear	16	600/720	26	G 13		X	X
	T 8 Linear	18	600	26	G 13	X	X	X
	T 8 Linear *)	20	450	26	G 13		X	X
	T 8 Linear *)	25	360	26	G 13			X
	T 8 Linear	30	900	26	G 13			X
	T 8 Linear	36	970/1200	26	G 13			X
	T 8 Linear	38	1050	26	G 13			X
	T 8 Linear	58	1500	26	G 13			X
	T 8 Linear	70	1800	26	G 13			X
	T 12 Linear	20	600	38	G 13	X	X	X
	T 12 Linear	40	1200	38	G 13			X
	T 12 Linear	65	1500	38	G 13			X
	T 12 Linear	75	1800	38	G 13			X
	T 12 Linear *)	80	1500	38	G 13			X
	T 12 Linear *)	85	1800	38	G 13			X
	T 12 Linear *)	85	2400	38	G 13			ÖKO 8
	T 12 Linear *)	100	1800	38	G 13			X
	T 12 Linear *)	100	2400	38	G 13			ÖKO 8
	T 12 Linear	115	1200	38	G 13			X
	T 12 Linear *)	115	1500	38	G 13			ÖKO 8
	T 12 Linear	125	2400	38	G 13			X
	T 12 Linear	140	1500	38	G 13			ÖKO 8
	T 12 Linear *)	140	1800	38	G 13			ÖKO 8
	T 12 Linear *)	160	1800	38	G 13			ÖKO 8
	T 12 Linear *)	180	2000	38	G 13			ÖKO 8

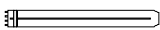
	Circular (TR)	22	216	29	G 10q		X	X
	Circular (TR)	32	307	30	G 10q			X
	Circular (TR)	40	409	30	G 10q			X

	U - Tube (TU)	20	310	38	2 G 13		X	X
	U - Tube (TU)	40	570/607	38	2 G 13			X
	U - Tube (TU)	65	570/765	38	2 G 13			X

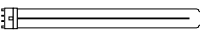
ÖKOSTART Applications

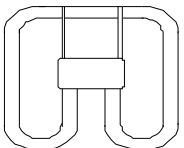
Stand 29.09.2000

Lamp Diagram	LampType) UV-Solar	Lamp (Watts)	Length (mm)	Diameter (mm)	Lamp Base	Twin Series	Single Lamp Circuits	
						ÖKO 2	ÖKO 2	ÖKO 6/8

	PLS (TC)	5	105		2 G 7	X		
	PLS (TC)	7	135		2 G 7	X	X	
	PLS (TC)	9	165		2 G 7	X	X	
	PLS (TC)	11	235		2 G 7			X

	PLC (TC-D)	10	113		G 24 q1			X
	PLC (TC-D)	13	143		G 24 q1			X
	PLC (TC-D)	18	173		G 24 q2			X
	PLC (TC-D)	26	193		G 24 q3			X

	PLL (TC-L)	18	230		2 G 11	X	X	
	PLL (TC-L)	19	267		2 G 11			X
	PLL (TC-L)	24	326		2 G 11			X
	PLL (TC-L)	34	540		2 G 11			X
	PLL (TC-L)	36	420		2 G 11			X

	2 D (TC-DD)	10	91x94		GR 10q			X
	2 D (TC-DD)	16	140x140		GR 10q			X
	2 D (TC-DD)	21	140x140		GR 10q			X
	2 D (TC-DD)	28	205x205		GR 10q			X
	2 D (TC-DD)	38	205x205		GR 10q			X