

FLUORESCENT BALLASTS

T5 Programmed Start, Universal Voltage Ballasts

Primary Lamp Type	# of Lamps	Input Voltage	Satco Product #	Ballast Code	NAED Code	Wiring Method	Carton
FP28T5	1	120/277	S5221	QTP1X28T5/UNIV/PSN/NL	49171	Wiretap Connections	20
	2	120/277	S5222	QTP2X28T5/UNIV/PSN/NL	49181	Wiretap Connections	20
• Listed for: FP14, FP21, FP28, FP35 Lamp(s)							

T5 HO Programmed Start, Universal Voltage Ballasts

Primary Lamp Type	# of Lamps	Input Voltage	Satco Product #	Ballast Code	NAED Code	Wiring Method	Carton
FP24T5	2	120/277	S5215	QHE2X3924T5HO/UNV/NL	51479	Wiretap Connections	20
FP24T5 & F39T5	1,2	120/277	LPT80239	DB2539PS-MV	80239	Leads	10
• Listed for: FPC22T5, FPC24T5HO, FT24DL, CF24DF, FT36DL, FP39T5HO, FPC40T5 Lamp(s)							
FP54T5	1	120/277	S5218	QTP1X54T5HO/UNV/PSN/NL	49121	Wiretap Connections	20
	2	120/277	S5219	QHE2X54T5HO/UNV/PSN/NL	51471	Wiretap Connections	20
	1,2	120/277	LPT80218	DB-254HO-MV-TP-PS-SL	80218	Leads	10
	1,2	347/480	LPT80230	DB254HO-480-TP-PS-SL	80230	Leads	10
	3,4	120/277	LPT80236	DB4M54-PS-MV-90	80236	Leads	10
• Listed for: FP54T5/HO, FT55DL, FPC55 Lamp(s)							
FP80T5	1	120/277	S5220	QTP1X80T5HO/UNV/PSN/NL	49150	Wiretap Connections	20
• Listed for: FP54T5/HO, FP80, FT80DL Lamp(s)							

FT40DL Instant Start, Universal Voltage Ballasts

Primary Lamp Type	# of Lamps	Input Voltage	Satco Product #	Ballast Code	NAED Code	Wiring Method	Carton
FT40	1	120/277	Y49428	QHE1X40DL/UNIV ISN-SC	49428	Leads	10
	2	120/277	Y49429	QHE2X40DL/UNIV ISN-SC	49429	Leads	10
	3	120/277	Y49430	QHE3X40DL/UNIV ISN-SC	49430	Leads	10
• Listed for: FT40DL/28W/SS/IS							

Circline Instant Start, Dedicated Voltage Ballasts

Primary Lamp Type	# of Lamps	Input Voltage	Satco Product #	Ballast Code	NAED Code	Wiring Method	Carton
FC6, FC8	1	120	S5296	DB1S26RS120N W/SOCKET	80225	Leads & Socket	60
FC12, 16, 30	1	120	S5297	DB1S40RS120N W/SOCKET	80226	Leads & Socket	60
FC8 & 12	2	120	S5298	DB2S232RS120N W/SOCKET	80227	Leads & Socket	60
FC12 & 16	2	120	S5299	DB2S3240RS120N W/SOCKET	80228	Leads & Socket	60