

LED PLL Direct Fit Ballast Compatibility

23W LED PLL Lamps (LED23W/PLL/8xx-G7DR)

Manufacturer	Part Number	Start Method	# of Lamps	Lamp Connect.	N-1 Lamp		N Lamp	
					120	277	120	277
AC ELECTRONICS	CSS-UV42PS	PS	2	Series	✓	✓	✓	✓
AC ELECTRONICS	CSD-UV42PS	PS	2	Series	✓	✓	✓	✓
Fullham	RHA-UNV-242-C	PS	2	Series	✓	✓	✓	✓
General Electric	GEC226-MVPS-3W	PS	2	Series	✓	✓	✓	✓
General Electric	GEC240MAX-A	IS	2	Parallel	✓	✓	✓	✓
General Electric	GEC140MAX-A	IS	1	n,a	NA	NA	✓	✓
General Electric	GEC340MAX-A	IS	3	Parallel	✓	✗	✓	✓
General Electric	GEC240MVPS-A	PRS	2	Series	✓	✓	✓	✓
HATCH	HC226PS/UV/D	PS	2	Series	✓	✓	✓	✓
HATCH	HC242PS/UV/D	PS	2	Series	✗	✗	✓	✓
HOWARD INDUSTRIES	EP2/42CF/MV/2	PS	2	Series	✓	✓	✓	✓
KEYSTONE	KTEB-242-UV-RS-DW	RS	2	Series	✗	✗	✗	✗
KEYSTONE	KTEB-242-UV-PS-DW	PS	2	Series	✓	✓	✓	✓
KEYSTONE	KTEB-142T-1-TP-SC /HB	PS	1	NA	NA	NA	✗	NA
LUTRON	EC5T540GUNV3L	PS	3	Series	✗	✗	✗	✗
OSRAM	QHE 2x40DL/UNV ISN-SC	IS	2	Parallel	✓	✓	✓	✓
OSRAM	QHE 1x40DL/UNV ISN-SC	IS	1	NA	NA	NA	✓	✓
OSRAM	QHE 3x40DL/UNV ISN-SC	IS	3	Parallel	✓	✓	✓	✓
OSRAM SYLVANIA	QTP 2x26/32/42CFUNV DM PEM	PS	2	Series	✓	✗	✓	✓
OSRAM SYLVANIA	QTP 2x26CF/UNV DM	PS	2	Series	✓	✓	✓	✓
OSRAM SYLVANIA	QTP 2x26/32/42CFUNV DM	PS	2	Series	✓	✗	✓	✓
OSRAM SYLVANIA	QT 2x40/120 DL	IS	2	Parallel	✓	NA	✓	NA
OSRAM SYLVANIA	QTP 1x40TT5/120 PSN-F	PS	1	n,a	NA	NA	✗	✗
OSRAM SYLVANIA	QTP 2x40TT5/120 PSN-F	PS	2	Series	✗	✗	✗	✗
OSRAM SYLVANIA	QTP 1x40TT5/277 PSN-F	PS	1	n,a	NA	NA	✗	✗
OSRAM SYLVANIA	QTP 2x40TT5/277 PSN-F	PS	2	Series	✗	✗	✗	✗
OSRAM SYLVANIA	QTP 3x40TT5/277 PSN-B	PS	3	Series	✗	✗	✗	✗
Philips-Advance	ICF-2S42-M2-LD	PS	2	Series	✓	✓	✓	✓
Philips-Advance	ICN-3TTP40-SC	IS	3	Parallel	✗	✗	✗	✗
Philips-Advance	ICN-1TTP40-SC	IS	1	n,a	NA	NA	✓	✓
Philips-Advance	ICN-2TTP40-SC	IS	2	Parallel	✗	✗	✗	✗
Philips-Advance	RCN-2TTP40-SC	IS			✓	NA	✓	NA
Philips-Advance	VEL-2TTS40	PS	2	Series	NA	✗	NA	✗
ProLume	EP2CF42PS/MV/DC/K	PS	2	Series	✗	✗	✓	✓
Universal Lighting Technologies	C242UNVMES	PS	2	Series	✓	✓	✓	✓
Universal Lighting Technologies	C240PUNVHP-B	PRS	2	Series	✓	✓	✓	✓

✓ = Compatible ✗ = Incompatible NA = Not applicable