

Super DR G24q PL-H Compatible Ballast List

NC	Incompatible	P	PF <0.85
N	Acoustic noise >20dB	T	THD >30%
S	Can't start-up	C	Compatible
F	Flicker after >2s st/		Not tested
HT	High temperature	NA	Not applicable

, T	347, NC	480, NC
	347, F	480, F
	347, P	480, P
	347, T	480, T
	347, P, T	480, P, T
	347, C	480, C
	347, S	480, S

No	Ballast No.	Ballast Description						DR PL-9W			
		Ballast Brand	Part Number	Start Method	# of Lamps	Target Replacement Lamp Type	Lamp Connection	N-1 Lamp		N Lamp	
								120	277	120	277
1	PL-76	Fulham	WH2-120-C	IS	2	13W*2; 13W*1; 18W*2; 18W*1; 26W*1	Parallel	T	NA	T	NA
2	PL-77	Fulham	WH2-120-L	IS	2	13W*2; 13W*1; 18W*2; 18W*1; 26W*1	Parallel	T	NA	T	NA
3	PL-28	ProLume	EP2CF18PS/MV/DC/K	PS	2	18W*2; 13W*1; 18W*1	Series	C	C	C	C
4	PL-52	KEYSTONE	KTEB-218-UV-RS-DW	RS	2	18W*2; 13W*1; 18W*1	Series	C	C	C	C
5	PL-53	KEYSTONE	KTEB-218-UV-PS-DW	PS	2	18W*2; 13W*1; 18W*1	Series	C	C	C	C
6	PL-63	HATCH	HC218PS/UV/D	PS	2	18W*2; 13W*1; 18W*1	Series	C	C	C	C
7	PL-13	ESPEN	VE126120MR	PS	1	26W*1	n.a	NA	NA	P, T	NA
8	PL-70	KEYSTONE	KTEB-126-1-TP-SC-RJS /HB	PS	1	26W*1	n.a	NA	NA	P, T	NA
9	PL-71	KEYSTONE	KTEB-126-1-TP	PS	1	26W*1	n.a	NA	NA	P, T	NA
10	PL-69	KEYSTONE	KTEB-226-1-TP	PS	2	26W*2	Series	NA	NA	F	NA
11	PL-94	TOSPO	TP120-2/26 RS UPL	RS	2	26W*2	Series	NA	NA	F	NA
12	PL-201	Fulham (PONY)	NPY-120-226CFL		2	26W*2		NA	NA	P, T	NA
13	PL-202	MOTOROLA	M2-CF-26-B-S-277	RS	2	26W*2	Series	NA	NA	C	NA
14	PL-40	Philips-Advance	ICF-2S26-H1-LD	PS	2	26W*2; 18W*1	Series	C	C	C	C
15	PL-34	Fulham (PONY)	NPY-120-126CFL	RS	1	26W*1; 18W*1	n.a	NA	NA	P, T	NA
16	PL-35	Fulham (WORKHORSE)	WH3-120-C	IS	2	18W*2; 26W*1; 32W*1	Parallel	C	C	C	C
17	PL-19	HOWARD INDUSTRIES	EP2/42CF/MV/2	PS	2	26W*2; 18W*1; 18W*2; 18W*1; 42W*2; 42W*	Series	C	P	C	P
18	PL-30	ProLume	EP2CF42PS/MV/DC/K	PS	2	26W*2; 18W*1; 18W*2; 18W*1; 42W*2; 42W*	Series	C	P	C	P
19	PL-45	AC ELECTRONICS	CSD-UV42PS	PS	2	26W*2; 18W*1; 18W*2; 18W*1; 42W*2; 42W*	Series	C	P, T	C	C
20	PL-48	KEYSTONE	KTEB-242-UV-RS-DW	RS	2	26W*2; 18W*1; 18W*2; 18W*1; 42W*2; 42W*	Series	NA	NA	C	C
21	PL-68	Universal Lighting Techno	C242UNVMES	PS	2	26W*2; 18W*1; 18W*2; 18W*1; 42W*2; 42W*	Series	C	P	C	C
22	PL-46	General Electric	GEC242-MVPS-3W	PS	2	26W*2; 18W*2; 18W*2; 18W*1	Series	C	P, T	C	T
23	PL-75	Fulham	RHA-UNV-242-C	PS	2	26W*2; 32W*2; 42W*2; 42W*1	Series	C	P	C	P
24	PL-3	SUNPARK	U-226PS-W	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	C	C	C
25	PL-12	HATCH	HC226PS/UV/D	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	P	C	C
26	PL-22	Fulham	RHA-UNV-226-C	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	C	C	C
27	PL-29	ProLume	EP2CF26PS/MV/DC/K	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	P	C	C
28	PL-37	GE	GEC226-MVPS-3W	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	P	C	C
29	PL-42	Universal Lighting Techno	C2642UNVME	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	C	C	C
30	PL-44	AC ELECTRONICS	CSS-UV42PS	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	C	C	C
31	PL-47	Philips-Advance	ICF-2S26-M1-BS	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	C	C	C
32	PL-50	KEYSTONE	KTEB-226-UV-RS-DW	RS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	C	C	C
33	PL-51	KEYSTONE	KTEB-226-UV-PS-DW	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	P	C	C
34	PL-55	OSRAM SYLVANIA	QTP 2x26CF/UNV DM	PS	2	26W*2; 18W*1; 18W*1; 18W*1	Series	C	C	C	C
35	PL-88	Universal Lighting Techno	C2642UNVBE	PS	2	26W*2; 26W*1; 32W*1; 42W*1	Series	C	C	C	C
36	PL-91	Philips-Advance	RCF-2S26-M1-LS-QS	RS	2	26W*2; 26W*1; 32W*1; 42W*1	Series	C	NA	C	NA
37	PL-65	HOWARD INDUSTRIES	EP2/26CF/MV/2	PS	2	26W*2; 26W*1; 32W*1; 42W*1	Series	C	P	C	C
38	PL-10	OSRAM SYLVANIA	QTP 2x26/32/42CFUNV DM PEM	PS	2	26W*2; 18W*2; 18W*2	Series	F	P, T	C	C
39	PL-39	Philips-Advance	ICF-2S42-M2-LD	PS	2	26W*2; 18W*2; 18W*2	Series	C	P	C	P
40	PL-43	HATCH	HC242PS/UV/D	PS	2	26W*2; 18W*2; 18W*2	Series	C	P	C	P
41	PL-56	OSRAM SYLVANIA	QTP 2x26/32/42CFUNV DM	PS	2	26W*2; 18W*2; 18W*2	Series	F	P, T	P, T	F
42	PL-58	Fulham	WH3-120-L	IS	2	26W*2; 32W*1; 42W*1	Parallel	P, T	NA	T	NA
43	PL-60	KEYSTONE	KTEB-142T-1-TP-SC /HB	PS	1	26W*1; 32W*1; 42W*1	n.a	NA	NA	P, T	NA
44	PL-61	Robertson	RS0142TR120	RS	1	26W*1; 32W*1; 42W*1	n.a	NA	NA	P, T	NA
45	PL-87	OSRAM SYLVANIA	QTP 2x26/32/42CF/UNV TM	RS	2	26W*2; 32W*2; 42W*2	Series	F	C	C	C
46	PL-57	TOPAZ	B2642UNV/ME-TPZ	PS	2	18W*2; 18W*2; 18W*1; 18W*1; 18W*1	Series	C	P, T	C	P
47	PL-38	DAMAR	23350D	PS	2	13W*2; 13W*1; 18W*2; 18W*1	Series	C	C	C	C
48	PL-4	SUNPARK	SL27T	PS	2	13W*2; 18W*2	Series	NA	NA	P, T	NA
49	PL-27	ProLume	EP2CF13PS/MV/DC/K	PS	2	13W*2; 13W*1; 18W*1	Series	C	C	C	C
50	PL-62	HATCH	HC213PS/UV/D	PS	2	13W*2; 13W*1; 18W*1	Series	C	C	C	C
51	PL-64	HOWARD INDUSTRIES	EP2/13CF/MV/2	PS	2	13W*2; 13W*1; 18W*1	Series	C	C	C	C
52	PL-14	ESPEN	VE118120MR	PS	1	18W*1	n.a	NA	NA	P, T	NA
53	PL-9	Philips-Advance	ICF-2S18-H1-LD	PS	2	18W*2	Series	C	C	C	C
54	PL-73	ESPEN	VE218120MR-1	PS	2	18W*2	Series	NA	NA	P, T	NA
55	PL-8	SUNPARK	U-218PS-W	PS	2	18W*2; 18W*1	Series	C	C	C	C
56	PL-11	Universal Lighting Techno	C218UNVME	PS	2	18W*2; 18W*1	Series	C	C	C	C
57	PL-21	Fulham	RHA-UNV-218-C	PS	2	18W*2; 18W*1	Series	C	C	C	C
58	PL-85	OSRAM SYLVANIA	QTP 1/2x18CF/UNV DM	RS	2	18W*2; 18W*1	Series	C	C	C	C
59	PL-89	Universal Lighting Techno	C218UNVBE	PS	2	18W*2; 18W*1	Series	C	C	C	C
60	PL-7	SUNPARK	LC 12010T	PS	1	13W*1	n.a	NA	NA	P, T	NA
61	PL-79	Philips-Advance	REB-113-M6-BLS	IS	1	13W*1	n.a	NA	NA	P, T	NA
62	PL-6	SUNPARK	U-213PS	PS	2	13W*2; 13W*1	Series	NC	NC	NC	NC
63	PL-23	Philips-Advance	ICF-2S13-H1-LD	PS	2	13W*2; 13W*1	Series	C	C	C	C
64	PL-24	Philips-Advance	ICF-2S13-M1-BS	PS	2	13W*2; 13W*1	Series	C	C	C	C
65	PL-54	Universal Lighting Techno	C213UNVME	PS	2	13W*2; 13W*1	Series	C	C	C	C
66	PL-74	Fulham	RHA-UNV-213-C	PS	2	13W*2; 13W*1	Series	C	C	C	C
67	PL-78	Philips-Advance	ICF-2S13-H1-LD	PS	2	13W*2; 13W*1	Series	C	C	C	C
68	PL-84	Philips-Advance	ICF-2S13-M1-BS-QS	RS	2	13W*2; 13W*1	Series	C	C	C	C

Note:
 1. If lamp is driven by 13W or 18W ballast, the optical output may not reach the rated value.
 2. Horizontal PL Lamp is longer than 13W and 18W Fluorescent lamp, so it is needed to make sure there is no interference in installation with 13W or 18W luminaire.