

**LED Lighting PowerSupply**

**SERIES 1:**



Model No.	Input voltage (AC V)	Working Frequency	Output voltage (DCm A)	Output Current ( DCA )	Output power (DC W)	Working Temp.	Protection Level
KL-PS-12-005	110-250	50/60	12+/-0.5	0.42	5	25~50℃	IP68
KL-PS-24-008	110-250	50/60	24+/-0.5	0.33	8	-25~50℃	IP68
KL-PS-12-008	110-250	50/60	12+/-0.5	0.67	8	-25~50℃	IP67/IP68

**SERIRES 2**



Model No.	Input voltage (AC V)	Working Frequency	Output voltage (DCm A)	Output Current ( DCA )	Output power (DC W)	Working Temp.	Protection Level
KL-PS-05-045	110-250	50/60	5±0.3	9	45	-25~50℃	IP68
KL-PS-12-060	110-250	50/60	12±0.5	5	60	-25~50℃	IP68
KL-PS-24-060	110-250	50/60	24±0.5	2.5	60	-25~50℃	IP68

**SERIES 3:**



Model No.	Input voltage (AC V)	Working Frequency	Output voltage (DCm A)	Output Current ( DC A )	Output power (DC W)	Working Temp.	Protection Level
KL-PS-12-009	110-250	50/60	12±0.5	0.75	9	-25~50℃	IP67
KL-PS-24-009	110-250	50/60	24±0.5	0.375	9	-25~50℃	IP67
KL-PS-12-015	110-250	50/60	12±0.5	1.25	15	-25~50℃	IP67
KL-PS-24-015	110-250	50/60	24±0.5	0.625	15	-25~50℃	IP67
KL-PS-05-015	110-250	50/60	5±0.3	3	15	-25~50℃	IP67
KL-PS-08-018	110-250	50/60	7.5±0.5	2.4	18	-25~50℃	IP67
KL-PS-09-018	110-250	50/60	9±0.5	2	18	-25~50℃	IP67
KL-PS-12-018	110-250	50/60	12±0.5	1.5	18	-25~50℃	IP67
KL-PS-24-018	110-250	50/60	24±0.5	0.75	18	-25~50℃	IP67
KL-PS-05-025	110-250	50/60	5±0.3	5	25	-25~50℃	IP67
KL-PS-12-030	110-250	50/60	12±0.5	2.5	30	-25~50℃	IP67
KL-PS-15-030	110-250	50/60	15±0.5	2	30	-25~50℃	IP67
KL-PS-24-030	110-250	50/60	24±0.5	1.25	30	-25~50℃	IP67
KL-PS-05-030	110-250	50/60	5±0.3	6	30	-25~50℃	IP67
KL-PS-48-048	200-250	50/60	48±0.5	1	48	-25~50℃	IP67