

Model Name	Product Image	Input		Output				Control		Dimensions		Environment				Certification					Installation					
		Rated Voltage Input Range	PF	Voltage (V)	Current (mA)	Number of Channels	Max. Output Power	Efficiency (%) (Typ.)	Class 2 Output	Fast Turn On	0-10V Dimmable	mm.	inch.	Max. Tcase (degree C)	Min. OP. Ambient Temp. (degree C)	2nd OTP Shutdown Tcase Temp. (degree C) # installed	ROHS	UL1310	UL879	UL8750	UL1012	IP	CE	FCC	Wiring Chamber (Input)	Wiring Chamber (Output)
ANP08-12P1-277-CD		100vac - 277Vac	X	4 ~ 24	350	1	8	75	X		CCR	80x33x25.4	3.15x1.3x1	90	-30		X	X		X		IP67	X	X		
ANP08-24P1-277-CD		100vac - 277Vac	X	6.5 ~ 12	700	1	8	78	X		CCR	80x33x25.4	3.15x1.3x1	90	-30		X	X		X		IP67	X	X		
ANP60-42P1-277-4		100vac - 277Vac	X	21 ~ 42	350	4	60	88	X		CCR	180x90x30	7.09x3.54x1.18	90	-30		X	X		X		IP67	X	X		
ANP60-42P1-277-2		100vac - 277Vac	X	21 ~ 42	700	2	60	88	X		CCR	180x90x30	7.09x3.54x1.18	90	-30		X	X		X		IP67	X	X		
ANP100-28P1-277-100		100vac - 277Vac	X	180~285	350	1	100	88			CCR	160x64.5x38	6.32x3.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-200P1-277-100		100vac - 277Vac	X	120~200	500	1	100	88			CCR	160x64.5x38	6.32x3.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-142P1-277-100		100vac - 277Vac	X	80~142	700	1	100	87.5			CCR	160x64.5x38	6.32x3.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-095P1-277-100		100vac - 277Vac	X	55 ~ 95	1050	1	100	87.5			CCR	160x64.5x38	6.32x3.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-071P1-277-100		100vac - 277Vac	X	40 ~ 71	1400	1	100	87.5			CCR	160x64.5x38	6.32x3.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-107P1-277-075		100vac - 277Vac	X	65~107	700	1	75	87.5			CCR	130x64.5x38	5.12x2.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-075P1-277-075		100vac - 277Vac	X	45~75	1000	1	75	87.5			CCR	130x64.5x38	5.12x2.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-086P1-277-060		100vac - 277Vac	X	52~86	700	1	60	87.5			CCR	130x64.5x38	5.12x2.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-060P1-277-060		100vac - 277Vac	X	36~60	1000	1	60	87.5	X		CCR	130x64.5x38	5.12x2.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-057P1-277-040		100vac - 277Vac	X	35~57	700	1	40	87.5	X		CCR	130x64.5x38	5.12x2.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP100-040P1-277-040		100vac - 277Vac	X	24~40	1000	1	40	87.5	X		CCR	130x64.5x38	5.12x2.54x1.5	90	-30	100	X	X	X	X		IP67	X	X		
ANP101-24P1-277-4160L		100vac - 277Vac	X	15~24	4160	1	100	86	X		CCR or PWM	310X30X21	12.20X1.18X0.83	90	-30		X	X	X	X		IP65	X	X		
ANP101-24P1-277-2500L-1		100vac - 277Vac	X	15~24	2500	1	60	86	X		CCR or PWM	310X30X21	12.20X1.18X0.83	90	-30		X	X	X	X		IP65	X	X		
ANP101-12P1-277-5000L-1		100vac - 277Vac	X	6~12	5000	1	60	86	X		CCR or PWM	310X30X21	12.20X1.18X0.83	90	-30		X	X	X	X		IP65	X	X		
ANP101-48P1-277-2000L-1		100vac - 277Vac	X	12~48	2000	1	100	86	X		CCR or PWM	310X30X21	12.20X1.18X0.83	90	-30		X	X	X	X		IP65	X	X		
ANP101-48P1-277-1562L-1		100vac - 277Vac	X	12~48	1562	1	75	86	X		CCR or PWM	310X30X21	12.20X1.18X0.83	90	-30		X	X	X	X		IP65	X	X		
ANP101-48P1-277-1250L-1		100vac - 277Vac	X	12~48	1250	1	60	86	X		CCR or PWM	310X30X21	12.20X1.18X0.83	90	-30		X	X	X	X		IP65	X	X		
ANP105-35P1-277-100		100vac - 277Vac	X	21 ~ 35	2800	1	100	89	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		
ANP105-24P1-277-100		100vac - 277Vac	X	15 ~ 24	4160	1	100	89	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		
ANP105-24P1-277-075		100vac - 277Vac	X	15 ~ 24	3200	1	75	89	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		
ANP105-42P1-277-060		100vac - 277Vac	X	25 ~ 42	1400	1	60	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		
ANP105-42P1-277-060		100vac - 277Vac	X	15 ~ 24	2500	1	60	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		
ANP105-12P1-277-060		100vac - 277Vac	X	8 ~ 12	5000	1	60	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		
ANP105-24P1-277-060		100vac - 277Vac	X	15 ~ 24	1670	1	40	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP20	X	X		
ANP105-30P1-277-060		100vac - 277Vac	X	24 ~ 30	1400	1	40	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP20	X	X		
ANP105-40P1-277-040		100vac - 277Vac	X	32 ~ 40	1000	1	40	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP20	X	X		
ANP105-56P1-277-040		100vac - 277Vac	X	48 ~ 56	700	1	40	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP20	X	X		
ANP105-24P1-277-025		100vac - 277Vac	X	15 ~ 24	1040	1	25	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP20	X	X		
ANP105-24P1-277-100-XX-P		100vac - 277Vac	X	15 ~ 24	4160	1	100	89	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		X
ANP105-24P1-277-075-XX-P		100vac - 277Vac	X	15 ~ 24	3200	1	75	89	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		X
ANP105-24P1-277-060-XX-P		100vac - 277Vac	X	15 ~ 24	2500	1	60	88	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP65	X	X		X
ANP106-12P1-277		100vac - 277Vac	X	9 ~ 12	5000	1	60	90	X		CCR or PWM	220x41.4X30	8.66x1.63x1.18	85	-30	95	X	X	X	X		IP67	X	X		X
ANP106-24P1-277		100vac - 277Vac	X	18 ~ 24	4160	1	100	90	X		190x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X			
ANP106-30P1-277		100vac - 277Vac	X	22 ~ 30	3330	1	100	90	X		190x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X			
ANP106-36P1-277		100vac - 277Vac	X	28 ~ 36	2780	1	100	90	X		190x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X			
ANP106-48P1-277		100vac - 277Vac	X	37 ~ 48	2080	1	100	90	X		190x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X			
ANP106-12P12-277		100vac - 277Vac	X	9 ~ 12	5000	1	60	90	X		190x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X		X	
ANP106-24P12-277		100vac - 277Vac	X	18 ~ 24	4160	1	100	90	X		190x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X		X	
ANP107-24P1-277		100vac - 277Vac	X	12 ~ 24	4170	1	100	90	X		CCR	200x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X		
ANP107-30P1-277		100vac - 277Vac	X	24 ~ 30	3330	1	100	90	X		CCR	200x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X		
ANP107-36P1-277		100vac - 277Vac	X	30 ~ 36	2780	1	100	90	X		CCR	200x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X		
ANP107-48P1-277		100vac - 277Vac	X	36 ~ 48	2080	1	100	90	X		CCR	200x68x31	7.48x2.68x1.22	85	-30	95	X	X	X	X		IP67	X	X		
ANP130-12P1-277		100vac - 277Vac	X	6 ~ 12	5000	1	60	85	X		208x71x44	8.18x2.81x1.73	83	-30	103	X	X	X	X		IP67	X	X			
ANP130-24P1-277		100vac - 277Vac	X	13 ~ 24	4000	1	96	88	X		208x71x44	8.18x2.81x1.73	83	-30	103	X	X	X	X		IP67	X	X			
ANP130-30P1-277		100vac - 277Vac	X	18 ~ 30	3200																					