

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	GSC25B DISCONTINUED, FOR NEW PROJECTS USE IDLC-25, PLM-25	Desktop	90~277	25.2 to 26	1			36~72, 26~52, 18~36, 12~24, 9~18 (VDC)	CB, CE
	XLG-50	Boxed	100~305	50	1	Constant current		30 ~ 54 VDC	CE, EAC, CCC, PFC
	UHP-750	Boxed	90 ~ 264 VAC	720 to 753.6	1	Constant current, Constant voltage		12, 24, 36, 48 (VDC)	CUL, TUV, CCC, CB, CE
	UHP-500	Boxed	90 ~ 264 VAC	336 to 501.6	1	Constant current, Constant voltage		4.2, 5, 12, 15, 24, 36, 48 (VDC)	CUL, TUV, CCC, CB, CE
	PWM-120	Desktop	90~305	120 to 122.4	1	Constant voltage	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	12, 24, 36, 48 (VDC)	CB, CE, PFC
	PWM-90(DA)	Desktop	90~305	90 to 90.24	1	Constant voltage	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	12, 24, 36, 48 (VDC)	CB, CE, PFC
	HBG-60P	Open Frame	90~295	57.75 to 60.9	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	33~55, 28~43, 19~29 (VDC)	CUL, CB, CE, CCC, ENEC
	HLP-40H	Open Frame	90~305	40 to 40.5	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, PWM dimming	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	CB, CE, TÜV



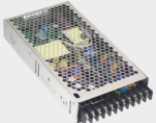
function, Resistance
dimming function

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	HLP-60H	Open Frame	90~305	60 to 62.4	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	15, 20, 24, 30, 36, 42, 48, 55 (VDC)	CB, CE, TÜV
	HLP-80H	Open Frame	90~305	60 to 81	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	12,15,20,24,30,36,42,48,54 (VDC)	UL, CSA, TÜV, CB, CE
	PLP-20	Open Frame	90~277	19.2 to 20.2	1	Constant current		12, 18, 24, 36, 48 (VDC)	CB, CE, TÜV
	PLP-30	Open Frame	90~264	30 to 31.2	1	Constant current		12, 24, 48 (VDC)	CB, CE, TÜV
	PLP-45	Open Frame	90~264	45.6	1	Constant current		12, 24, 48 (VDC)	CB, CE, TÜV
	PLP-60	Open Frame	90~264	60 to 62.4	1	Constant current		12, 24, 48, (VDC)	CB, CE, TÜV
	APC-08	Boxed	90~264	7.7 to 8.05	1	Constant current		16~31, 11~23, 8~16, 6~11 (VDC)	CE
	APC-12	Boxed	90~264	12.6	1	Constant current		9~18, 9~36 (VDC)	CE, UL

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	APC-16	Boxed	90~264	16.8	1	Constant current		9~24, 12~48 (VDC)	CE, UL
	APC-25	Boxed	90~264	24.5 to 25.2	1	Constant current		9~24, 9~36, 9~50, 9~70 (VDC)	CE, UL
	APC-35	Boxed	90~264	34.7 to 35	1	Constant current		9~33, 9~50, 9~70, 9~100 (VDC)	CE, UL
	APV-08	Boxed	90~264	7 to 8	1	Constant voltage		5, 12, 24 (VDC)	CE
	APV-12	Boxed	90~264	10 to 12	1	Constant voltage		5, 12, 15, 24 (VDC)	CE, UL
	APV-16	Boxed	90~264	13 to 16.08	1	Constant voltage		5, 12, 15, 24 (VDC)	CE, UL
	APV-25	Boxed	90~264	17.5 to 25.2	1	Constant voltage		5, 12, 15, 24, 36 (VDC)	CE, UL
	APV-35	Boxed	90~264	25 to 36	1	Constant voltage		5, 12, 15, 24, 36 (VDC)	CE, UL

	Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	CEN-100 DISCONTINUED, FOR NEW PROJECTS USE XLG-100, ELG-100, HLG-100, FDL-100	Boxed	90~295	95.58 to 96	1	Constant current	20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CE, UL
	CEN-60 DISCONTINUED, FOR NEW PROJECTS USE XLG-75, ELG-75, HLG-60, FDL-65, FDLC-80	Boxed	90~295	60 to 62.4	1	Constant current	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CE, UL
	CEN-75 DISCONTINUED, FOR NEW PROJECTS USE XLG-75, ELG-75, HLG-100, FDL-80	Boxed	90~295	75 to 75.6	1	Constant current	15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CE, UL
	CLG-100 DISCONTINUED, FOR NEW PROJECTS USE XLG-100, ELG-100, HLG-100, FDL-100	Boxed	90~264	60 to 96	1	Constant current, Constant voltage	12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CE, UL
	CLG-150 DISCONTINUED, FOR NEW PROJECTS USE XLG-150, ELG-150, HLG-150	Boxed	90~264	132 to 153.6	1	Constant current, Constant voltage	Resistance dimming function 12, 15, 20, 24, 30, 36, 48 (VDC)	TÜV, CE, UL
	CLG-60 DISCONTINUED, FOR NEW PROJECTS USE XLG-75, ELG-75, HLG-60, FDL-65, FDLC-80	Boxed	90~264	60 to 62.5	1	Constant current	12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CE, UL
	ELG-100	Boxed	100~305	95.76 to 96.12	1	Constant current, Constant voltage	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart 24, 36, 42, 48, 54 (VDC)	CUL, CB, CE, CCC, ENEC

	ELG-150	Boxed	100~305	120 to 151.2	1	Constant current, Constant voltage	timer dimming function	12, 24, 36, 42, 48, 54 (VDC)	CUL, CB, CE, CCC, ENEC
							0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function		

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	ELN-60	Boxed	90~264	45 to 62.5	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function	9, 12, 15, 24, 27, 48 (VDC)	CE
	HBG-100	Boxed	90~305	96 to 97.2	1	Constant current	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	24, 36, 48, 60 (VDC)	CB, ENEC, CE, UL
	HBG-160	Boxed	90~305	156 to 158.4	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	24, 36, 48, 60 (VDC)	TÜV, CB, CE, UL
	HBG-240	Boxed	90~305	240	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	24,36,48,60 (VDC)	UL, CE
	HBG-60	Boxed	90~295	57.75 to 50.9	1	Constant current		33~55, 28~43, 19~29 (VDC)	CB, CE
	HDP-190	Boxed	90~264	181.4 to 192	2	Constant current, Constant voltage		2.8/3.8 (VDC)	TÜV, CB, CE, UL
	HDP-240	Boxed	90~264	227.7 to 241	2	Constant current, Constant voltage		2.8/3.8 (VDC)	TÜV, CB, CE, UL
	HLG-100H	Boxed	90~305	95.4 to 96	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CE, UL

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	HLG-120H	Boxed	90~305	120 to 124.2	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CE, UL
	HLG-120H-C	Boxed	90~305	150.5 to 155.4	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	54~108 (1400mA), 74~148 (1050mA), 107~215 (700mA), 150~300 (500mA), 215~430 (350mA) (VDC)	TÜV, CB, CE, UL
	HLG-150H	Boxed	90~305	150 to 153.6	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL
	HLG-185H	Boxed	90~305	156 to 187.2	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL
	HLG-185H-C	Boxed	90~305	199.5 to 200.2	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	71~143 (1400mA), 95~190 (1050mA), 143~286 (700mA), 200~400 (500mA) (VDC)	TÜV, CB, CE, UL
	HLG-240H	Boxed	90~305	192 to 241.2	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12, 15, 20, 24, 30, 36, 48 (VDC)	TÜV, CE, UL
	HLG-320H	Boxed	90~305	264 to 321.6	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL



HLG-40H

Boxed

90~305

39.96 to 40.5

1

Constant current,
Constant voltage

1-10 V dimming
function, PWM
dimming function,
Resistance dimming
function, Timer
dimming function
12, 15, 20, 24, 30, 36, 42,
48, 54 (VDC)
TÜV, CB, CE, UL

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	HLG-600H	Boxed	90~305	480 to 604.8	1	Constant current, Constant voltage	0-10 dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL
	HLG-60H	Boxed	90~305	60 to 62.4	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL
	HLG-60H-C	Boxed	90~305	70	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	50~100 (700mA), 100~200 (350mA) (VDC)	TÜV, CB, CE, UL
	HLG-80H	Boxed	90~305	60 to 82.8	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL
	HLG-80H-C	Boxed	90~305	89.95 to 90.3	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	84~129 (700mA), 167~257 (350mA) (VDC)	TÜV, CB, CE, UL
	HLN-40H	Boxed	90~305	40 to 40.5	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, PSE, UL
	HLN-60H	Boxed	90~305	60 to 62.4	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, PSE, UL



HLN-80H

Boxed

90~305

60 to 82.8

1

Constant current,
Constant voltage

1-10 V dimming
function, PWM
dimming function,
PWM dimming
function, Resistance
dimming function

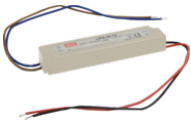
12, 15, 20, 24, 30, 36, 42,
48, 54 (VDC)

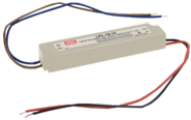
TÜV, CB, CE, PSE,
UL

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	HSG-70	Boxed	90~305	60 to 72	1	Constant current, Constant voltage		12, 18, 24, 36, 48 (VDC)	CE
	HSN-200	Boxed	90~132, 180~264	126 to 200	1	Constant current, Constant voltage		4.2, 5 (VDC)	CE
	HSN-300	Boxed	90~132, 180~264	210 to 300	1	Constant current, Constant voltage		4.2, 5 (VDC)	CE
	HSP-150	Boxed	90~264	75 to 150	1	Constant current, Constant voltage		2.5, 3.8, 5 (VDC)	TÜV, CB, CE, UL
	HSP-200	Boxed	90~264	168 to 200	1	Constant current, Constant voltage		4.2, 5 (VDC)	TÜV, CB, CE
	HSP-250	Boxed	90~264	125 to 250	1	Constant current, Constant voltage		2.5, 3.6, 5 (VDC)	TÜV, CB, CE, UL
	HSP-300	Boxed	90~135, 180~264	168 to 300	1	Constant current, Constant voltage		2.8, 4.2, 5 (VDC)	TÜV, CB, CE
	HVGC-150	Boxed	180~528	149.8 to 150	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	12~107 (1400mA), 15~143 (1050mA), 21~215 (700mA), 30~300 (500mA), 42~428 (350mA) (VDC)	TÜV, CB, CE, UL, FCC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	HVGC-65	Boxed	180~528	65 to 65.1	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	6~62 (1050mA), 9~93 (700mA), 13~130 (500mA), 18~186 (350mA) (VDC)	TÜV, CB, CE, UL, FCC, ENEC
	LCM-25	Boxed	180~277	18.9 to 26.2	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function	6~54, 6~50, 6~42, 6~36, 6~28, 6~24 (VDC)	ENEC, CB, CE, UL
	LCM-25DA	Boxed	180~277	18.9 to 26.2	1	Constant current	DALI and push dimming function	6~54, 6~50, 6~42, 6~36, 6~28, 6~24 (VDC)	ENEC, CB, CE, UL
	LCM-40	Boxed	180~295	42	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function	2~100, 2~80, 2~67, 2~57, 2~45, 2~40 (VDC)	ENEC, CB, CE, UL
	LCM-40DA	Boxed	180~295	42	1	Constant current	DALI and push dimming function	2~100, 2~80, 2~67, 2~57, 2~45, 2~40 (VDC)	ENEC, CB, CE, UL
	LCM-60	Boxed	180~295	60.3	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function	2~90, 2~86, 2~67, 2~57, 2~42 (VDC)	ENEC, CB, CE, UL
	LCM-60DA	Boxed	180~295	60.3	1	Constant current	DALI and push dimming function	2~90, 2~86, 2~67, 2~57, 2~42 (VDC)	ENEC, CB, CE, UL
	LPC-100	Boxed	90~264	100 to 101.5	1	Constant current		24~48, 29~58, 36~72, 48~96, 72~143, 100~200, 143~286 (VDC)	CE

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	LPC-150	Boxed	180~305	150 to 151.9	1	Constant current		24~48, 27~54, 31~62, 36~72, 43~86, 54~108, 74~148, 107~215, 150~300, 215~430 (VDC)	CE
	LPC-20	Boxed	90~264	16.8 to 21	1	Constant current		3~48, 3~30 (VDC)	CE
	LPC-35	Boxed	90~264	31.5 to 33.6	1	Constant current		9~48, 9~30, 9~24 (VDC)	CE
	LPC-60	Boxed	90~264	50.4 to 59.5	1	Constant current		9~48, 9~42, 9~34 (VDC)	CE
	LPF-16	Boxed	90~305	16.05 to 16.32	1	Constant current, Constant voltage		12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPF-16D	Boxed	90~305	16.05 to 16.38	1	Constant current	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPF-25	Boxed	90~305	25 to 25.38	1	Constant current, Constant voltage		12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPF-25D	Boxed	90~305	25 to 35.44	1	Constant current	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	LPF-40	Boxed	90~305	40 to 41.04	1	Constant current, Constant voltage		12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPF-40D	Boxed	90~305	40 to 41.04	1	Constant current	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPF-60	Boxed	90~305	60 to 60.48	1	Constant current, Constant voltage		12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPF-60D	Boxed	90~305	60 to 60.48	1	Constant current	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPF-90	Boxed	90~305	75 to 90.3	1	Constant current, Constant voltage		15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPF-90D	Boxed	90~305	75 to 90.3	1	Constant current	1-10 V dimming function, PWM dimming function, PWM dimming function, Resistance dimming function	15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	LPH-18	Boxed	180~264	18	1	Constant voltage		12, 24, 36 (VDC)	TÜV, CB, CE
	LPHC-18	Boxed	180~264	16.8 to 17.5	1	Constant current		6~48, 6~25 (VDC)	CE, FCC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	LPL-18	Boxed	90~132	18	1	Constant voltage		12, 24, 36 (VDC)	FCC, CE
	LPV-100	Boxed	90~264	60 to 102	1	Constant voltage		5, 12, 15, 24, 36, 48 (VDC)	CE
	LPV-150	Boxed	180~305	120 to 153.6	1	Constant voltage		12, 15, 24, 36, 48 (VDC)	CE, UL, CUL pending
	LPV-20	Boxed	90~264	15 to 20.2	1	Constant voltage		5, 12, 15, 24 (VDC)	TÜV, CE, UL
	LPV-35	Boxed	90~264	30 to 36	1	Constant voltage		5, 12, 15, 24, 36 (VDC)	CB, CE, UL
	LPV-60	Boxed	90~264	40 to 60	1	Constant voltage		5, 12, 15, 24, 36, 48 (VDC)	CE
	NPF-120	Boxed	90~305	120 to 124.2	1	Constant current, Constant voltage		12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	CB, CE, UL, CUL, ENEC
	NPF-40	Boxed	90~305	40 to 41.04	1	Constant current, Constant voltage		12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	CB, CE, UL, CUL, ENEC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	NPF-40D	Boxed	90~305	40 to 41.04	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	CB, CE, UL, CUL, ENEC
	NPF-60	Boxed	90~305	60 to 60.48	1	Constant current, Constant voltage		12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	CB, CE, UL, CUL, ENEC
	NPF-60D	Boxed	90~305	60 to 60.48	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	CB, CE, UL, CUL, ENEC
	NPF-90	Boxed	90~305	90 to 90.3	1	Constant current, Constant voltage		12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	CB, CE, UL, CUL, ENEC
	NPF-90D	Boxed	90~305	90 to 90.3	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function	12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	CB, CE, UL, CUL, ENEC
	PCD-16-B	Boxed	180~295	16.8	1	Constant current	Phase cut dimming function	8~12, 12~16, 16~24, 24~48 (VDC)	TÜV, CE, CUL, FCC
	PCD-25-B	Boxed	180~295	20.3 to 25.2	1	Constant current	Phase cut dimming function	12~18, 16~24, 24~36, 40~58 (VDC)	TÜV, CE, CUL, FCC
	PCD-40-B	Boxed	180~295	37.8 to 40.6	1	Constant current	Phase cut dimming function	13~23, 17~29, 22~38, 34~57, 45~80, 65~115 (VDC)	TÜV, CE, CUL, FCC, ENEC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	PCD-60-B	Boxed	180~295	54 to 60.2	1	Constant current	Phase cut dimming function	15~25, 18~30, 20~34, 25~43, 34~57, 50~86, 65~115 (VDC)	TÜV, CE, CUL, FCC, ENEC
	PLC-100	Boxed	90~264	60 to 96	1	Constant current, Constant voltage		12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CE, UL
	PLC-30	Boxed	90~264	29.7 to 30.24	1	Constant current		9, 12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CE, UL
	PLC-45	Boxed	90~264	45 to 46	1	Constant current		12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CE, UL
	PLC-60	Boxed	90~264	60 to 62.4	1	Constant current		12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CE, UL
	PLD-16-B	Boxed	180~295	16.8	1	Constant current		8~12, 12~16, 16~24, 24~48 (VDC)	TÜV, CE, CUL, FCC
	PLD-25-B	Boxed	180~295	20.3 to 25.2	1	Constant current		12~18, 16~24, 24~36, 40~58 (VDC)	TÜV, CE, CUL, FCC
	PLD-40-B	Boxed	180~295	37.8 to 40.6	1	Constant current		12~18, 16~24, 24~36, 40~58 (VDC)	TÜV, CE, CUL, FCC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	PLD-60-B	Boxed	180~295	54 to 60.2	1	Constant current		15~25, 18~30, 20~34, 25~43, 34~57, 50~86, 65~115 (VDC)	TÜV, CE, CUL, FCC, ENEC
	PLM-12	Boxed	110~295	12 to 12.6	1	Constant current		7~12, 11~18, 15~24, 22~36 (VDC)	CB, CE, UL, ENEC
	PLM-12E	Boxed	180~295	12 to 12.6	1	Constant current		22~36, 15~24, 11~18, 7~12 (VDC)	CB, CE
	PLM-25	Boxed	110~295	25 to 25.2	1	Constant current		14~24, 21~36, 30~50, 42~72 (VDC)	CB, CE, UL, ENEC
	PLM-25E	Boxed	180~295	25 to 25.2	1	Constant current		45~72, 30~50, 21~36, 14~24 (VDC)	CB, CE
	PLM-40 DISCONTINUED, FOR NEW PROJECTS USE IDLC-45	Boxed	110~295	36.75 to 40.6	1	Constant current		12~23, 15~29, 19~38, 29~57, 40~80, 53~105 (VDC)	CB, CE, UL, ENEC
	PLN-100	Boxed	90~295	60 to 96	1	Constant current, Constant voltage		12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CB, CE, PSE, UL
	PLN-20	Boxed	90~277	19.2 to 20.2	1	Constant current		12, 18, 24, 36, 48 (VDC)	TÜV, CB, CE, PSE, UL

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	PLN-30	Boxed	90~295	29.7 to 30.24	1	Constant current		9, 12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CB, CE, PSE, UL
	PLN-45	Boxed	90~295	45 to 46	1	Constant current		12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CB, CE, PSE, UL
	PLN-60	Boxed	90~295	60 to 62.5	1	Constant current		12, 15, 20, 24, 27, 36, 48 (VDC)	TÜV, CB, CE, PSE, UL
	PWM-40	Boxed	90~305	40.08 to 40.32	1	Constant voltage	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	12, 24, 36, 48 (VDC)	CB, CE, UL, CUL, ENEC
	PWM-60(DA)	Boxed	90~305	60 to 60.12	1	Constant voltage	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	12, 24, 36, 48 (VDC)	CB, CE, UL, CUL, ENEC
	ELG-240	Boxed	100 ~ 305	239.76 to 240.3	1		0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function	24, 36, 42, 48, 54 (VDC)	CUL, CB, CE, CCC, ENEC
	ELG-240-C	Boxed	100 ~ 305	239.4 to 241.5	1		0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function	172 ~ 343 VDC / 700 mA, 114 ~ 228 VDC / 1050 mA, 86 ~ 171 VDC / 1400 mA, 69 ~ 137 VDC / 1750 mA, 57 ~ 115 VDC / 2100 mA	CUL, CB, CE, CCC, ENEC



ERP-400

Boxed

90 ~ 264

360 to 400.8

1

12, 24, 48 (VDC)

CCC, CE

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	GSC18B DISCONTINUED, FOR NEW PROJECTS USE IDLC-25	Desktop	90~277	17.9 to 18.2	1			26~52, 18~36, 13~36, 8~17, 6~13 (VDC)	CB, CE
	GSC18E DISCONTINUED, FOR NEW PROJECTS USE IDLC-25	Desktop	90~277	17.9 to 18.2	1			26~52, 18~36, 13~36, 8~17, 6~13 (VDC)	CB, CE
	GSC25E DISCONTINUED, FOR NEW PROJECTS USE IDLC-25, PLM-25	Desktop	90~277	25.2 to 26	1			36~72, 26~52, 18~36, 12~24, 9~18 (VDC)	CB, CE
	GSC40B DISCONTINUED, FOR NEW PROJECTS USE IDLC-45	Desktop	90~277	35 to 40	1			50~100, 40~80, 29~58, 19~38, 14~28 (VDC)	CB, CE
	GSC40E DISCONTINUED, FOR NEW PROJECTS USE IDLC-45	Desktop	90~277	35 to 40	1			50~100, 40~80, 29~58, 19~38, 14~28 (VDC)	CB, CE
	HLG-480H	Boxed	90 ~ 105	478.8 to 480.6	1			24, 10, 16, 42, 48 (VDC)	CUL, ENEC, CCC, CB, CE
	IDLC-45	Boxed	90 ~ 295	33.15 to 45.15	1		0-10 dimming function, PWM dimming function	57 ~ 95/350mA, 54 ~ 90/500mA, 38 ~ 64/700mA, 26 ~ 43/1050mA, 19 ~ 32/1400mA (VDC)	CUL, ENEC, CB, CE, CCC
	IDPC-45	Open Frame	90 ~ 295	32.25 to 45.15	1		0-10 dimming function, PWM dimming function	57 ~ 95/350mA, 54 ~ 90/500mA, 38 ~ 64/700mA, 26 ~ 43/1050mA, 19 ~ 32/1400mA (VDC)	CUL, ENEC, CB, CE, CCC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	NPF-120D	Boxed	90 ~ 105	120 to 124.2	1		0-10 dimming function	12, 15, 20, 10, 16, 42, 48, 54 (VDC)	CUL,CB,CE,ENEC, CCC
	ODLC-45	Boxed	90 ~ 295	33.25 to 45.15	1		0-10 dimming function, PWM dimming function	57 ~ 95/350mA, 54 ~ 90/500mA, 38 ~ 64/700mA, 26 ~ 43/1050mA, 19 ~ 32/1400mA (VDC)	CUL, ENEC, CCC, CB, CE
	PWM-120DA	Boxed	90 ~ 105	120to 122	1		DALI	12, 24, 16, 48 (VDC)	CUL, ENEC, CCC, CB, CE
	ELG-100-C	Boxed	100~305	99.75 to 100.8	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function	143 ~ 286 VDC / 350 mA, 100 ~ 200 VDC / 500 mA, 71 ~ 143 VDC / 700 mA, 48 ~ 95 VDC / 1050 mA, 35 ~ 72 VDC / 1400 mA	CUL, CB, CE, CCC, ENEC
	ELG-150-C	Boxed	100~305	149.8 to 151.2	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function	150 ~ 300 VDC / 500 mA, 72 ~ 143 VDC / 1050 mA, 54 ~ 107 VDC / 1400 mA, 43 ~ 86 VDC / 1750 mA, 107 ~ 214 VDC / 700 mA	CUL, CB, CE, CCC, ENEC
	ELG-200	Boxed	100~305	192 to 201.6	1	Constant current, Constant voltage	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function	12, 24, 36, 42, 48, 54 (VDC)	CUL, CB, CE, CCC, ENEC
	ELG-200-C	Boxed	100~305	198.8 to 201.6	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming	142 ~ 286 VDC / 700 mA, 95 ~ 190 VDC / 1050 mA, 71 ~ 142 VDC / 1400 mA, 57 ~ 114 VDC / 1750 mA,	CUL, CB, CE, CCC, ENEC

	ELG-75	Boxed	100~305	60 to 76.8	1	Constant current, Constant voltage	function, DALI and push dimming function, Smart timer dimming function	48 ~ 96 VDC / 2100 mA	CUL, CB, CE, CCC, ENEC
							0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function	12, 24, 36, 42, 48 (VDC)	

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	ELG-75-C	Boxed	100~305	74.55 to 75.6	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function	107 ~ 214 VDC / 350 mA, 75 ~ 150 VDC / 500 mA, 53 ~ 107 VDC / 700 mA, 35 ~ 71 VDC / 1050 mA, 27 ~ 54 VDC / 1400 mA	CUL, CB, CE, CCC, ENEC
	FDL-65	Boxed	180~295	64.8	1	Constant current		25.2 ~ 42 VDC / 1550 mA, 21.6 ~ 36 VDC / 1800 mA	CE, CCC
	HLG-480H-C	Boxed	90~305	479 to 480	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function, Smart timer dimming function	171 ~ 343 VDC / 1400 mA, 137 ~ 274 VDC / 1750 mA, 114 ~ 229 VDC / 2100 mA, 85 ~ 171 VDC / 2800 mA, 68 ~ 137 VDC / 3500 mA	CUL, CB, CE, CCC, ENEC
	IDLC-65	Boxed	180~295	63 to 65.1	1	Constant current	0-10 dimming function, PWM dimming function, Analog dimming function	69 ~ 93 VDC / 700 mA, 46 ~ 62 VDC / 1050 mA, 34 ~ 46 VDC / 1400 mA, 27 ~ 36 VDC / 1750 mA	CUL, CB, CE, CCC, ENEC
	IDPC-65	Open Frame	180~295	63 to 65.1	1	Constant current	0-10 dimming function, PWM dimming function, Analog dimming function	69 ~ 93 VDC / 700 mA, 46 ~ 62 VDC / 1050 mA, 34 ~ 46 VDC / 1400 mA, 27 ~ 36 VDC / 1750 mA	CUL, CB, CE, CCC, ENEC
	ODLC-65	Boxed	180~295	63 to 65.1	1	Constant current	0-10 dimming function, PWM dimming function, Analog dimming function	69 ~ 93 VDC / 700 mA, 46 ~ 62 VDC / 1050 mA, 34 ~ 46 VDC / 1400 mA, 27 ~ 36 VDC / 1750 mA	CUL, CB, CE, CCC, ENEC
	IDLC-25	Boxed	90~295	24.5 to 25.2	1	Constant current	0-10 dimming function, PWM dimming function	49 ~ 70 VDC / 350 mA, 35 ~ 50 VDC / 500 mA, 25.2 ~ 36 VDC / 700 mA, 16.8 ~ 24 VDC / 1050 mA	CUL, CB, CE, CCC, ENEC



HBG-100P

Open Frame

90~305

96 to 97.2

1

Constant current

1-10 V dimming
function, PWM
dimming function,
Resistance dimming
function, DALI and
push dimming
function

21.6~36, 28.8~48, 36~60
(VDC)

CUL, CB, CE, CCC,
ENEC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	HBG-160P	Open Frame	90~305	156 to 158.4	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	36, 48, 60 (VDC)	CUL, CB, CE, CCC, ENEC
	HBG-240P	Open Frame	90~305	240 to 241.2	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	36, 48, 60 (VDC)	CUL, CB, CE, CCC, ENEC
	IDLC-65DA	Boxed	180~295	63 to 65.1	1	Constant current	DALI dimming function	69 ~ 93 VDC / 700 mA, 46 ~ 62 VDC / 1050 mA, 34 ~ 46 VDC / 1400 mA, 27 ~ 36 VDC / 1750 mA	CUL, CB, CE, CCC, ENEC
	ODLC-65DA	Boxed	180~295	63 to 65.1	1	Constant current	DALI dimming function	69 ~ 93 VDC / 700 mA, 46 ~ 62 VDC / 1050 mA, 34 ~ 46 VDC / 1400 mA, 27 ~ 36 VDC / 1750 mA	CUL, CB, CE, CCC, ENEC
	IDPC-65DA	Open Frame	180~295	63 to 65.1	1	Constant current	DALI dimming function	69 ~ 93 VDC / 700 mA, 46 ~ 62 VDC / 1050 mA, 34 ~ 46 VDC / 1400 mA, 27 ~ 36 VDC / 1750 mA	CUL, CB, CE, CCC, ENEC
	IDPC-25	Open Frame	90~295	24.5 to 25.2	1	Constant current	0-10 dimming function, PWM dimming function, Analog dimming function	49 ~ 70 VDC / 350 mA, 35 ~ 50 VDC / 1050 mA, 25.2 ~ 36 VDC / 700 mA, 16.8 ~ 24 VDC / 1050 mA	CUL, CB, CE, CCC, ENEC
	LDC-55DA	Boxed	180~264	55	1	Constant power	DALI dimming function, Push dimming function	27 ~ 57 VDC / 500 ~ 1600 mA	UL, CUL, CB, CE, CCC, ENEC
	LDC-55B	Boxed	180~264	55	1	Constant power	0-10 dimming function, PWM dimming function, Resistance dimming function	27 ~ 57 VDC / 500 ~ 1600 mA	UL, CUL, CB, CE, CCC, ENEC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	LDC-35	Boxed	180~295	35	1	Constant power		27 ~ 56 VDC / 300 ~ 1000 mA	CB, cUL, CE, RoHS
	ELGT-150-C	Boxed	100 ~ 305	149.8 to 150.15	1	Constant current	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI dimming function, Smart timer dimming function	107 ~ 214 VDC / 700 mA, 72 ~ 143 VDC / 1050 mA, 54 ~ 107 VDC / 1400 mA	CB, CE, CCC, ENEC
	UHP-350	Boxed	90 ~ 264 VAC	198 to 350.4	1	Constant current, Constant voltage		3.3, 4.2, 5, 12, 15, 24, 36, 48 (VDC)	CUL, TUV, CCC, CB, CE
	HVGC-650	Boxed	180~528	649.1 to 651	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	24~58 (11200mA), 46.4~116 (5600mA), 62~155 (4200mA), 92.8~232 (2800mA) (VDC)	CB, CE, CUL, FCC, ENEC
	FDLC-80	Boxed	180~295	80	1	Constant current		30 ~ 54V, 1000 ~ 2100mA	CE, EAC, CCC, PFC
	FDLC-100	Boxed	180~295	100	1	Constant current		30 ~ 54 VDC, 1300 ~ 3000mA	CE, EAC, CCC, PFC
	ELGC-300	Boxed	100 ~ 305	256.36 to 301.6	1	Constant current	1-10 V dimming function	116 ~ 232 VDC, 58 ~ 116 VDC, 29 ~ 58 VDC	CUL, TUV, CCC, CB, CE
	HBG-100DA	Open Frame	90~305	97 to 97.2	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	21.6~36, 28.8~48, 36~60 (VDC)	CUL, CB, CE, CCC, ENEC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	HBG-160DA	Open Frame	90~305	156 to 158.4	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	14.4~24, 21.6~36, 28.8~48, 36~60 (VDC)	CUL, CB, CE, CCC, ENEC
	HBG-200DA	Open Frame	90~305	196.8 to 198	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	21.6~36, 28.8~48, 36~60 (VDC)	CUL, CB, CE, CCC, ENEC
	HBG-240DA	Open Frame	90~305	240	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	14.4~24, 21.6~36, 28.8~48, 36~60 (VDC)	CUL, CB, CE, CCC, ENEC
	HBGC-300	Open Frame	90~305	301.6	1	Constant current	1-10 V dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	29~58, 58~116, 116~232 (VDC)	CUL, CB, CE, CCC, ENEC
	ULP-150 DISCONTINUED, FOR NEW PROJECTS USE UHP-200, UHP-200A	Open Frame	90~295	150 to 153.6	1	Constant current		12, 15, 24, 36, 48, (VDC)	CE
	HLG-240H-C	Boxed	90~305	249.9 to 250.6	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	178~357, 119~238, 89~179, 71~143, 59~119 (VDC)	TÜV, CE, UL
	HLG-320H-C	Boxed	90~305	299.6 to 320.6	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer	214~428, 152~305, 114~229, 76~152, 57~114, 46~91 (VDC)	TÜV, CE, UL



HVG-240

Boxed

180~528

239.4 to 243

1

Constant current,
Constant voltage

dimming function

1-10 V dimming
function, PWM
dimming function,
Resistance dimming
function, Timer
dimming function

24, 30, 36, 42, 48, 54
(VDC)

UL, FCC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	HVG-320	Boxed	180~528	321.6 to 324	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	24, 30, 36, 42, 48, 54 (VDC)	UL, FCC
	HVG-480	Boxed	180~528	478.8 to 480.6	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	24, 30, 36, 42, 48, 54 (VDC)	UL, FCC
	HVGC-240	Boxed	180~528	240 to 240.1	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	34.3~68.6, 42.9~85.7, 57.2~114.3, 68.5~137.1, 85.7~171.4, 114.3~228.6, 171.4~342.8 (VDC)	UL, FCC
	HVGC-320	Boxed	180~528	300 to 320	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	45.7~91.4, 57~114.3, 76.2~152.4, 91.4~182.2, 114.3~228.6, 152.4~304.8, 214~428	UL, FCC
	HVGC-480	Boxed	180~528	480	1	Constant current, Constant voltage	1-10 V dimming function, PWM dimming function, Resistance dimming function, Timer dimming function	68~171.5, 92~228.5, 137~343	UL, FCC
	IDLV-25	Boxed	90~295	21.6 to 25.2	1			12, 15, 20, 24, 30, 36, 42, 48, 54 (VDC)	TÜV, CB, CE, UL, CUL
	IDLV-45	Boxed	90~295	36 to 45	1			12, 24, 36, 48, 60 (VDC)	TÜV, CB, CE, UL, CUL
	IDPV-25	Open Frame	90~295	21.6 to 25.2	1	Constant current	0-10 dimming function	12, 24, 36, 48, 60 (VDC)	CUL, CB, CE, CCC, ENEC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	IDPV-45	Open Frame	90~295	36 to 45.12	1	Constant current	0-10 dimming function	12, 24, 36, 48, 60 (VDC)	CUL, CB, CE, CCC, ENEC
	IDPV-65	Open Frame	90~295	50.4 to 64.8	1	Constant current	0-10 dimming function	12, 24, 36, 48, 60 (VDC)	CUL, CB, CE, CCC, ENEC
	IDPC-45DA	Open Frame	90~295	33.25 to 44.8	1	Constant current	0-10 dimming function	57 ~ 95/350mA, 54 ~ 90/500mA, 38 ~ 64/700mA, 26 ~ 43/1050mA, 19 ~ 32/1400mA (VDC)	CUL, CB, CE, CCC, ENEC
	LCM-40UEO	Boxed	90~132	35	1	Constant current	0-10 dimming function	2~100, 2~70, 2~59, 2~50, 2~39, 2~34 (VDC)	CUS
	LCM-60UEO	Boxed	90~132	50.4	1	Constant current	0-10 dimming function	2~90, 2~84, 2~72, 2~56, 2~48, 2~36 (VDC)	CUS
	LPVL-150	Boxed	180~305	120 to 153.6	1	Constant voltage		12, 15, 24, 36, 48 (VDC)	CE, UL
	ODLC-45DA	Boxed	90 ~ 295	33.25 to 44.8	1	Constant current	0-10 dimming function, PWM dimming function	57 ~ 95/350mA, 54 ~ 90/500mA, 38 ~ 64/700mA, 26 ~ 43/1050mA, 19 ~ 32/1400mA (VDC)	CUL, ENEC, CCC, CB, CE
	PLM-40E DISCONTINUED, FOR NEW PROJECTS USE IDLC-45	Boxed	110~295	36.75 to 40.25	1	Constant current		12~23, 15~29, 19~38, 29~57, 40~80, 53~105 (VDC)	CB, CE, UL, ENEC

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	SLD-50	Boxed	110~305 VAC	50	1	Constant current, Constant voltage		12,24,56	BIS, UL, ENEC, EAC, CCC, CB, EMC,CE
	SLD-80	Boxed	110~305 VAC	80	1	Constant current, Constant voltage		12,24,56	BIS, UL, ENEC, EAC, CCC, CB, EMC,CE
	HVGC-1000	Boxed	180~528 VAC	1000	1	Constant current, Constant voltage		380	CB, EMC, FCC, ENEC, CCC
	ELG-300	Boxed	100~305 VAC	300	1	Constant current, Constant voltage		24	UL, CB, KC, BIS, CCC, ENEC, EAC, EMC, CE
	XLG-75	Boxed	100~305 VAC	75	1	Constant current, Constant voltage		12,24	EMC, CB, UL, ENEC, CCC, CE, PSE, KC, EAC, BIS
	XLG-100	Boxed	100~305 VAC	100	1	Constant current, Constant voltage		12,24	EMC, CB, UL, ENEC, CCC, CE, PSE, KC, EAC, BIS
	XLG-150	Boxed	100~305 VAC	150	1	Constant current, Constant voltage		12,24	EMC, CB, UL, ENEC, CCC, CE, PSE, KC, EAC, BIS
	XLG-200	Boxed	100~305 VAC	200	1	Constant current, Constant voltage		12,24	EMC, CB, UL, ENEC, CCC, CE, PSE, KC, EAC, BIS

		Style	Input Voltage [VAC]	Output Power [W]	Number of Outputs	Output type	Dimming	Output Voltage	Conformities
	XLG-240	Boxed	100~305 VAC	240	1	Constant current, Constant voltage			EMC, CB, UL, ENEC, CCC, CE, PSE, KC, EAC, BIS
	XBG-100	Boxed	90~305 VAC	100	1	Constant current, Constant voltage		27~56	EMC, CB, ENEC, CE, CCC, BIS
	XBG-160	Boxed	90~305 VAC	160	1	Constant current, Constant voltage		34~56	EMC, CB, ENEC, CE, CCC, BIS
	XBG-240	Boxed	100~305 VAC	240	1	Constant current, Constant voltage		30~60	EMC, CB, ENEC, CE, CCC, BIS
	PWM-60-KN	Boxed	90~305	60 to 60.12	1	Constant voltage	0-10 dimming function, PWM dimming function, Resistance dimming function, DALI and push dimming function	12, 24 (VDC)	CB, CE, UL, CUL, ENEC
	PWM-200	Boxed	100~305	200	1	Constant voltage	PWM Dimmfunktion	12, 24, 36, 48 (VDC)	CB, ENEC, CCC, CE, UK Declaration

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