

# Comparison Chart

Family		PFC (Note 2)		AC Input Range (VAC)	Potted	C.C. or C.V. (Note 1)	IP	Dimming (Note 3)	Vo / Io Adj	Max. Eff.	Warranty (years)	Remark	
Series Name	Type (Note 4)	Single Stage	Two Stage										
HLG-40H / 60H / 80H / 100H / 120H / 150H / 185H / 240H / 320H / 600H	A ★			90~305	✓	C.V.+C.C.	65		✓	96%	7	Vo<60VDC	
	B						67	3 in 1					
	C (240W/320W only)		✓										✓
	Blank (40~320W)							67					
	D (option, 40~320W)							67	Timer				
HLG-60H-C / 80H-C / 120H-C / 185H-C / 240H-C / 320H-C	A ★			90~305	✓	C.C.	65		Io	94%	7	Vo>60VDC	
	B						67	3 in 1					
	D (70~200W)		✓					67	Timer				
	D2 (option, 250W/320W)							67	Smart Timer				
	DA (option, 320W only)							67	DALI				
ELG-75 / 100 / 150 / 200 / 240	A			100~305	✓	C.V.+C.C.	65		✓	93%	5	Vo<60VDC	
	B						67	3 in 1					
	Blank						67						
	D2		✓					67	Smart Timer				
	DA							67	DALI				
	BE (150W only)							67	3 in 1				
ELG-75-C / 100-C / 150-C / 200-C / 240-C	A			100~305	✓	C.C.	65		Io	93%	5	Vo>60VDC	
	B						67	3 in 1					
	Blank						67						
	D2		✓					67	Smart Timer				
	DA							67	DALI				
	BE (150W only)							67	3 in 1				
HBG	60		✓	90~295	✓(half)	C.C.				90%	5	1. Circular shape 2. Metal case (Plastic case for HBG-60)	
	100	A			90~305	✓	C.C.	65		Io			91.5%
		B						67	3 in 1				
		Blank						67					
	160 / 240	A					C.V.+C.C.	65		Io			93.5%
		B						67	3 in 1				
		Blank			67								
	60P		✓	90~295		C.C.				90%		1. Circular shape 2. PCB type	
	100P	A			90~305	✓	C.C.			Io			91.5%
		B							3 in 1				
160P / 240P	A			C.V.+C.C.						Io	93.5%		
	B							3 in 1					
HVG(C)-65 / 100 / 150 / 240 / 320	A			180~528			✓	HVG : C.V.+C.C. HVGC : C.C.	65		HVG: ✓ HVGC: Io	91.5%	5
	B				67	3 in 1							
	D (option, 65~150W)		✓			67			Timer				
	D2 (option, 240W/320W only)					67			Smart Timer				
FDL-65			✓	180~295	✓	C.C.	65		Io	90%	3		
HSG-70				90~305	✓	C.V.+C.C.	65		Io	90%	3		
CLG-150	A			90~295	✓	C.V.+C.C.	65		✓	91%	3		
	B						67	Resistance					
	C								✓				
	Blank						67						