





























■ Features

- Wide input range 100~305V AC(Class I)
- Full power output at 70~100% Constant power mode operation
- Metal case with IP67, suitable for outdoor application
- Class 2 power unit(except for L type)
- Surge protection with 6KV/4KV
- 3 in 1 dimming function (Dim to off and Isolation design)
- India (EESL) version with Input Over Voltage Protection can survive input voltage stress of 440Vac for 48 hours
- Protection functions: OVP/SCP/OCP/OTP
- Compliance to EN60335-1 household application
- Life time >50,000 hrs. and 5 years warranty

Applications

- Skyscraper lighting
- Street lighting
- · Floodlight Lighting
- Stage lighting
- · Horticulture lighting
- · Bay lighting
- DMX power supply
- Type HL for use in class I, Division 2
- · Household devices
- · Retail and refrigerated display

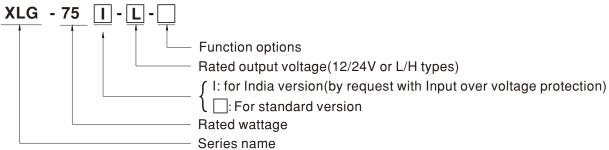
■ GTIN CODE

MW Search: https://www.meanwell.com/serviceGTIN.aspx

Description

XLG-75 series is a 75W LED AC/DC driver featuring the constant power mode.XLG-75 operates from 100~305VAC and offers models with different rated current ranging between 700mA and 5000mA. Thanks to the high efficiency up to 91%, with the fanless design, the entire series is able to operate for -40°C∼+90°C case temperature under free air convection. The design of metal housing and IP67 ingress protection level allows this series to fit both indoor and outdoor applications. Moreover the innovative environment-adaptive capability allows this series to reliably light on the LEDs for all kinds of application environments in almost any spots that may install LED luminaires in the world. XLG-75 series comply with the latest version of IEC61347/GB19510.1 and UL8750 international safety regulations. The output and dimming circuit are also completely in accordance with the new regulations with isolation to ensure the safety of both user and luminaire system during installation.

Model Encoding



Туре	Function	Note
Blank	Io and Vo fixed.(For harsh envirenment)	By request
Α	lo adjustable via built-in potentiometer	In Stock
AB	Io adjustable via built-in potentiometer + 3 in 1 dimming function (0~10Vdc, 10V PWM signal and resistance)	In Stock
CV	CV-type only with constant voltage function and only for 12V and 24V models, lo and Vo are fixed.	By request

Note: 1.12V and 24V models without the AB type

2.India version needs MOQ for production, please consult MEANWELL for detail



PUT EFFI AC CIRC INRU MAX CIRC OTECTION CONS RAT RATE RIPF CUR VOL' LINE LOA SETI HOL FRE POW TOTA MAX CIRC LEAI NO L POW SHO OVE	C VOLTAGE CNSTANT CURRENT REGION Note.2 ATED CURRENT (Default) ATED POWER PPLE & NOISE (max.) Note.3 URRENT ADJ RANGE CLTAGE TOLERANCE Note.4 NE REGULATION CAD REGULATION CTUP, RISE TIME Note.6 CLD UP TIME (Typ.) CLTAGE RANGE Note.5 REQUENCY RANGE CHARMONIC DISTORTION CFICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT C LOAD DWER CONSUMPTION	5A 60W 150mVp-p 2.5A~5A ±3.0% ±0.5% ±2% 500ms, 100ms/230VAC, 1200ms, 100ms/ 10ms/ 230VAC 10ms/ 115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS' 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC) 89% 1.0A/ 115VAC 0.45A/ 230VAC 0.38 COLD START 50A(twidth=300μs measure)	FIC" section) ≥ 0.92/277VAC@full load ; @load≧75%/277VAC) 90% A/277VAC d at 50% lpeak) at 230VAC; Per NEMA 410						
PUT AC CIRCULAR AC	ATED CURRENT (Default) ATED POWER PPLE & NOISE (max.) Note.3 URRENT ADJ RANGE DLTAGE TOLERANCE Note.4 NE REGULATION DAD REGULATION DETUP, RISE TIME Note.6 DLD UP TIME (Typ.) DLTAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR DTAL HARMONIC DISTORTION EFICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT	5A 60W 150mVp-p 2.5A~5A ±3.0% ±0.5% ±2% 500ms, 100ms/230VAC, 1200ms, 100ms 10ms/230VAC 10ms/115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS' 47 ~ 63Hz PF ≥ 0.97/115VAC, PF ≥ 0.95/230VAC, PF THD< 10%(@load≥50%/115VC,230VAC) 89% 1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300μs measure) 9 units (circuit breaker of type B) / 14 unit	3.1A 74.4W 240mVp-p 1.55A~3.1A ±2.0% ±0.5% ±11% //115VAC FIC" section) ≥ 0.92/277VAC@full load ; @load≥75%/277VAC) 90% A/277VAC dd at 50% lpeak) at 230VAC; Per NEMA 410						
PUT AC CIRC INCL PUT PUT PUT PUT AC CIRC INRU MAX CIRC LEAI NO L POW OTECTION OVE	ATED POWER PPLE & NOISE (max.) Note.3 URRENT ADJ RANGE DLTAGE TOLERANCE Note.4 NE REGULATION DAD REGULATION CTUP, RISE TIME Note.6 DLD UP TIME (Typ.) DLTAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR DIAL HARMONIC DISTORTION FICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	60W 150mVp-p 2.5A~5A ±3.0% ±0.5% ±2% 500ms, 100ms/230VAC, 1200ms, 100ms 10ms/230VAC 10ms/115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS" 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC 89% 1.0A/115VAC 0.45A/230VAC 0.38 COLD START 50A(twidth=300μs measure) 9 units (circuit breaker of type B) / 14 unit	74.4W 240mVp-p 1.55A~3.1A ±2.0% ±0.5% ±11% //115VAC FIC" section) ≥ 0.92/277VAC@full load ; @load≥75%/277VAC) 90% A/277VAC ad at 50% lpeak) at 230VAC; Per NEMA 410						
PUT EFFI AC CIRC INRU MAX CIRC LEAL NO L POW OTECTION RIPP CUR VOL' FRE POW TOTA MAX CIRC LEAL NO L POW SHO OVE	PPLE & NOISE (max.) Note.3 URRENT ADJ RANGE DLTAGE TOLERANCE Note.4 NE REGULATION DAD REGULATION DETUP, RISE TIME Note.6 DLD UP TIME (Typ.) DLTAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR UTAL HARMONIC DISTORTION EFICIENCY (Typ.) DC CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	150mVp-p 2.5A~5A ±3.0% ±0.5% ±2% 500ms, 100ms/230VAC, 1200ms, 100ms/ 10ms/ 230VAC 10ms/ 115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS' 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD< 10%(@load≥50%/115VC,230VAC) 89% 1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300μs measure) 9 units (circuit breaker of type B) / 14 unit	240mVp-p 1.55A~3.1A ±2.0% ±0.5% ±1% //115VAC FIC" section) ≥ 0.92/277VAC@full load ; @load≥75%/277VAC) 90% A/277VAC dd at 50% lpeak) at 230VAC; Per NEMA 410						
PUT EFFI AC CIRC INRU MAX CIRC LEAI NO L POW OTECTION OVE	URRENT ADJ RANGE DITAGE TOLERANCE Note.4 NE REGULATION DAD REGULATION ETUP, RISE TIME Note.6 DID UP TIME (Typ.) DITAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR DITAL HARMONIC DISTORTION EFICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT	2.5A~5A ±3.0% ±0.5% ±2% 500ms, 100ms/230VAC, 1200ms, 100ms 10ms/230VAC 10ms/115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS' 47 ~ 63Hz PF ≥ 0.97/115VAC, PF ≥ 0.95/230VAC, PF THD< 10%(@load≥50%/115VC,230VAC) 89% 1.0A/115VAC 0.45A/230VAC 0.38 COLD START 50A(twidth=300µs measure) 9 units (circuit breaker of type B) / 14 unit	1.55A~3.1A ±2.0% ±0.5% ±1% //115VAC FIC" section) ≥ 0.92/277VAC@full load ; @load≧75%/277VAC) 90% A/277VAC dat 50% lpeak) at 230VAC; Per NEMA 410						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OTECTION OVE	DITAGE TOLERANCE Note.4 NE REGULATION DAD REGULATION ETUP, RISE TIME Note.6 DLD UP TIME (Typ.) DITAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR MALHARMONIC DISTORTION EFICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	±3.0% ±0.5% ±2% 500ms, 100ms/230VAC, 1200ms, 100ms 10ms/230VAC 10ms/ 115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS' 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC) 89% 1.0A/115VAC 0.45A/230VAC 0.38 COLD START 50A(twidth=300µs measure) 9 units (circuit breaker of type B) / 14 unit	±2.0% ±0.5% ±10.5% ±11% //115VAC FIC" section) ≥ 0.92/277VAC@full load ; @load≥75%/277VAC) 90% A/277VAC ad at 50% lpeak) at 230VAC; Per NEMA 410						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OTECTION OVE	NE REGULATION DAD REGULATION ETUP, RISE TIME Note.6 DLD UP TIME (Typ.) DLTAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR MALHARMONIC DISTORTION EFICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT	±0.5% ±2% 500ms, 100ms/230VAC, 1200ms, 100ms 10ms/230VAC 10ms/ 115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS' 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC) 89% 1.0A/115VAC 0.45A/230VAC 0.38 COLD START 50A(twidth=300µs measure) 9 units (circuit breaker of type B) / 14 unit	±0.5% ±1% //115VAC FIC" section) ≥ 0.92/277VAC@full load ; @load≥75%/277VAC) 90% A/277VAC dd at 50% lpeak) at 230VAC; Per NEMA 410						
PUT EFFI AC CIRC LEAL NO L POW OTECTION OVE	DAD REGULATION ETUP, RISE TIME Note.6 DLD UP TIME (Typ.) DLTAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR MALHARMONIC DISTORTION EFICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT	±2% 500ms, 100ms/230VAC, 1200ms, 100ms 10ms/230VAC 10ms/ 115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS" 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC) 89% 1.0A/115VAC 0.45A/230VAC 0.38 COLD START 50A(twidth=300µs measure) 9 units (circuit breaker of type B) / 14 unit	±1% //115VAC FIC" section) ≥ 0.92/277VAC@full load ; @load≥75%/277VAC) 90% A/277VAC dd at 50% lpeak) at 230VAC; Per NEMA 410						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OTECTION OVE	ETUP, RISE TIME Note.6 DLD UP TIME (Typ.) DLTAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR MAL HARMONIC DISTORTION OF CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	500ms, 100ms/230VAC, 1200ms, 100ms 10ms/230VAC 10ms/115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS" 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC 89% 1.0A/115VAC 0.45A/230VAC 0.38 COLD START 50A(twidth=300µs measure 9 units (circuit breaker of type B) / 14 unit	/115VAC FIC" section) ≥ 0.92/277VAC@full load ; @load≥75%/277VAC) 90% A/277VAC dd at 50% lpeak) at 230VAC; Per NEMA 410						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OVE	DLD UP TIME (Typ.) DLTAGE RANGE REQUENCY RANGE DWER FACTOR STAL HARMONIC DISTORTION FICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	10ms/ 230VAC 10ms/ 115VAC 100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS" 47 ~ 63Hz PF ≥ 0.97/115VAC, PF ≥ 0.95/230VAC, PF THD< 10%(@load≥50%/115VC,230VAC 89% 1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300μs measure 9 units (circuit breaker of type B) / 14 unit	FIC" section) ≥ 0.92/277VAC@full load ; @load≧75%/277VAC) 90% A/277VAC d at 50% lpeak) at 230VAC; Per NEMA 410						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OVE SHO OVE	DLTAGE RANGE Note.5 REQUENCY RANGE DWER FACTOR STAL HARMONIC DISTORTION FICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	100 ~ 305VAC 142 ~ 431VDC (Please refer to "STATIC CHARACTERIS" 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC 89% 1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300µs measure 9 units (circuit breaker of type B) / 14 unit	≥ 0.92/277VAC@full load ; @load≧75%/277VAC)						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OVE	REQUENCY RANGE DWER FACTOR ITAL HARMONIC DISTORTION FICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	(Please refer to "STATIC CHARACTERIS" 47 ~ 63Hz PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC 89% 1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300µs measure 9 units (circuit breaker of type B) / 14 unit	≥ 0.92/277VAC@full load ; @load≧75%/277VAC)						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OVE SHO OVE	DWER FACTOR ITAL HARMONIC DISTORTION FICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	PF≥0.97/115VAC, PF≥0.95/230VAC, PF THD<10%(@load≥50%/115VC,230VAC 89% 1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300µs measure 9 units (circuit breaker of type B) / 14 unit	; @load≧75%/277VAC) 90% A/277VAC d at 50% Ipeak) at 230VAC; Per NEMA 410						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OVE SHO OVE	TAL HARMONIC DISTORTION FICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	THD< 10%(@load≧50%/115VC,230VAC 89% 1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300µs measuru 9 units (circuit breaker of type B) / 14 unit	; @load≧75%/277VAC) 90% A/277VAC d at 50% Ipeak) at 230VAC; Per NEMA 410						
PUT EFFI AC C INRU MAX CIRC LEAI NO L POW OVE SHO OVE	FICIENCY (Typ.) C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	89% 1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300µs measure 9 units (circuit breaker of type B) / 14 unit	90% A/277VAC ad at 50% Ipeak) at 230VAC; Per NEMA 410						
AC C INRU MAX CIRC LEAL NO L POW OVE SHO OVE	C CURRENT RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER AKAGE CURRENT D LOAD	1.0A / 115VAC 0.45A / 230VAC 0.38 COLD START 50A(twidth=300µs measure 9 units (circuit breaker of type B) / 14 unit	A/277VAC ad at 50% Ipeak) at 230VAC; Per NEMA 410						
INRU MAX CIRC LEAI NO L POW OVE SHO OVE	RUSH CURRENT(Typ.) AX. No. of PSUs on 16A RCUIT BREAKER AKAGE CURRENT D LOAD	COLD START $50A(twidth=300\mu s\ measure$ 9 units (circuit breaker of type B) / 14 unit	ed at 50% Ipeak) at 230VAC; Per NEMA 410						
MAX CIRC LEAI NO L POW OVE SHO OVE	AX. No. of PSUs on 16A RCUIT BREAKER EAKAGE CURRENT D LOAD	9 units (circuit breaker of type B) / 14 unit							
CIRC LEAI NO L POW OVE SHO OVE	RCUIT BREAKER EAKAGE CURRENT D LOAD	` '	c (circuit broaker of type C) at 230VAC						
NO L POW OVE SHO OVE	O LOAD	<0.75mA / 277\/AC	s (circuit breaker of type C) at 250 VAC	9 units (circuit breaker of type B) / 14 units (circuit breaker of type C) at 230VAC					
OTECTION OVE		~U.1 JIIIA 1 Z1 1 VAU							
SHO OVE		No load power consumption <0.5W(for standard version)							
OVE	VER CURRENT	110~160% for CV type, 95~108% for othe							
OVE		31 1 37 31	iccup or constant current limiting; Recovers automa	· · · · · · · · · · · · · · · · · · ·					
OVE	IORT CIRCUIT		· · · · · · · · · · · · · · · · · · ·	g; Recovers automatically after fault condition is removed					
INPU	VER VOLTAGE	13 ~ 19V 26 ~ 36V Shut down output voltage, re-power on to recover							
	PUT OVER VOLTAGE	320 ~ 370VAC (Shut down output voltage when the input voltage exceeds protection voltage, recovers automatically after fault condition is removed)							
		Can survive input voltage stress of 440Va	c for 48 hours(Input over voltage only for XLG-75I se	ries)					
OVE	/ER TEMPERATURE	Shut down output voltage, re-power on to recover							
WOF	ORKING TEMP.	Tcase=-40 ~ +90°C (Please refer to "OUTPUT LOAD vs TEMPERATURE" section)							
MAX	AX. CASE TEMP.	Tcase=+90°C							
WOF	ORKING HUMIDITY	20 ~ 95% RH non-condensing							
	ORAGE TEMP., HUMIDITY	-40 ~ +80°C, 10 ~ 95% RH							
TEM	MP. COEFFICIENT	±0.03%/°C (0 ~ 60°C)							
VIBR	BRATION	$10 \sim 500$ Hz, 5G 12min./1cycle, period for	72min. each along X, Y, Z axes						
SAF	AFETY STANDARDS Note.7	UL8750(type"HL"), UL879, CSA C22.2 No. 250.13-12;ENEC BS EN/EN61347-1, BS EN/EN61347-2-13 independent, BS EN/EN62384,EN 60 compliant to EN 60335-2-89 Annex BB, EN 60335-2-24 Annex CC;GB19510.1 , GB19510.14; EAC TP TC 004;J61347-1(H29), J61347-2-13(KC61347-1,KC61347-2-13,IS15885(Part2/Sec13)(for XLG-75I type only); OM-058-SCFI-2017(except for Blank type);IP67 approved							
WITE	ITHSTAND VOLTAGE	I/P-O/P:3.75KVAC I/P-FG:2KVAC	7, 7, 7,	. (
	OLATION RESISTANCE	I/P-O/P, I/P-FG, O/P-FG:100M Ohms / 5							
1002	OLIVITOR REGIONAROE	Parameter	Standard	Test Level/Note					
	EMC EMISSION	Conducted	BS EN/EN55015(CISPR15) ,GB/T 17743						
EMC		Radiated	BS EN/EN55015(CISPR15) ,GB/T 17743						
EWIC		Harmonic Current	BS EN/EN61000-3-2 ,GB17625.1	Class C @load≥50%					
		Voltage Flicker	BS EN/EN61000-3-3						
MC AFETY &		BS EN/EN61547	BO ENVENOTOGO O O						
	EMC IMMUNITY	Parameter	Standard	Test Level/Note					
		ESD	BS EN/EN61000-4-2	Level 3, 8KV air ; Level 2, 4KV contact					
		Radiated	BS EN/EN61000-4-3	Level 3					
ЕМС		EFT/Burst	BS EN/EN61000-4-4	Level 3					
		Surge	BS EN/EN61000-4-5	4KV/Line-Line 6KV/Line-Earth					
		Conducted	BS EN/EN61000-4-6	Level 3					
		Magnetic Field	BS EN/EN61000-4-8	Level 4					
		Voltage Dips and Interruptions	BS EN/EN61000-4-11	>95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
МТВ	TRF								
	MENSION	3404.7K hrs min. Telcordia SR-332 (Be 140*63*32mm (L*W*H)	llcore); 276.3Khrs min. MIL-HDBK-217F (25°	<i>~</i> 1					
PAC	MENSION	0.58Kg;24pcs /15Kg /0.85CUFT							

- 3. Ripple & noise are measured at 20MHz of bandwidth by using a 12" twisted pair-wire terminated with a 0.1uf & 47uf parallel capacitor.

 4. Tolerance : includes set up tolerance, line regulation and load regulation.

 5. De-rating may be needed under low input voltages. Please refer to "STATIC CHARACTERISTIC" sections for details.

 6. Length of set up time is measured at first cold start. Turning ON/OFF the driver may lead to increase of the set up time.

 7. Only CE/ENEC/CB is available for CV-type. XLG-75I series without UL/CSA certificate.

 8. The driver is considered as a component that will be operated in combination with final equipment. Since EMC performance will be affected by the complete installation, the final equipment manufacturers must re-qualify EMC Directive on the complete installation again.

 (as available on https://www.meanwell.com//Upload/PDF/EMI_statement_en.pdf)

 9. This series meets the typical life expectancy of >50,000 hours of operation when Tcase, particularly (c) point (or TMP, per DLC), is about 75°C or less.

 10. Please refer to the warranty statement on MEAN WELL's website at http://www.meanwell.com

 11. The ambient temperature derating of 3.5°C/1000m with fanless models and of 5°C/1000m with fan models for operating altitude higher than 2000m(6500ft).

 12. Products sourced from the Americas regions may not have the PSE/CCC/BIS/KC logo. Please contact your MEAN WELL sales for more information.

 13. To fulfill requirements of the latest ErP regulation for lighting fixtures, this LED drivers can only be used behind a switch without permanently connected to the mains.

 14. For any application note and IP water proof function installation caution, please refer our user manual before using.

 https://www.meanwell.com/Upload/PDF/LED_EN.pdf

 15. If you need the NOM (Mexico) certificate, Please contact MEAN WELL sales representative for details.

 16. For A/AB type need to consider build in using to comply with Type HL application.

- 16. For A/AB type need to consider build in using to comply with Type HL application.

 X Product Liability Disclaimer: For detailed information, please refer to https://www.meanwell.com/serviceDisclaimer.aspx



SPECIFICATION

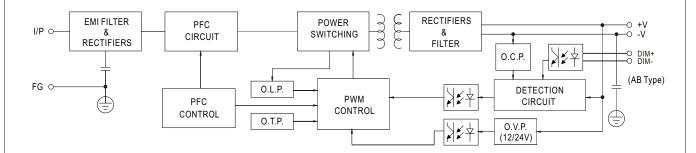
		XLG-75 □ -L- □		XLG-75						
	RATED CURRENT (Default)	700mA		1400mA						
	RATED POWER	74.9W		75.6W						
	CONSTANT CURRENT REGION	53 ~ 107V		27 ~ 56V						
	FULL POWER CURRENT RANGE	700~1050mA		1300~2100mA						
JTPUT	OPEN CIRCUIT VOLTAGE (max.)	115V		60V						
00.11.01	CURRENT ADJ. RANGE	350~1050mA		650~2100mA						
	CURRENT RIPPLE			000 21001117						
		3.0%(@rated current)								
	CURRENT TOLERANCE	±5%								
	SET UP TIME	500ms/230VAC, 1200ms/115VAC								
_	VOLTAGE RANGE Note.5	100 ~ 305VAC 142VDC ~ 431VDC								
	TO ENTO E TO STOCK	(Please refer to "STATIC CHARACTERISTIC" ang "DRIVING METHODS OF LED MODULE"section)								
	FREQUENCY RANGE	47 ~ 63Hz								
	DOWED FACTOR (Turn)	PF≥0.97 / 115VAC, PF≥0.95 / 230VAC, PF≥0.92 / 277VAC at full load								
	POWER FACTOR (Typ.)	(Please refer to "Power Factor Characteristic" section)								
	TOTAL HARMONIO DISTORTION	THD<10% (@ load≥50% at 115VAC/230VAC ,@ load≥75% at 277VAC)								
	TOTAL HARMONIC DISTORTION	Please refer to "TOTAL HARMONIC DISTORTIC	N (THD)" section							
PUT	EFFICIENCY (Typ.)	91%		90%						
	AC CURRENT (Typ.)	1A / 115VAC 0.45A / 230VAC 0.38A / 23								
	INRUSH CURRENT(Typ.)			MA 410						
	() ()	COLD START 50A(twidth=300µs measured at 50%	ipeak) at 250 VAC, Fel INEI	VIA 4 IU						
	MAX. NO. of PSUs on 16A	9 unit(circuit breaker of type B) / 14 units(circuit breaker of type C) at 230VAC								
	CIRCUIT BREAKER	Samilandan and the bit in the bit								
	LEAKAGE CURRENT	<0.75mA / 277VAC								
	STANDBY	Standby power consumption of EM for AD Town	Nimming OFF\/for atomic-	d vorsion)						
	POWER CONSUMPTION	Standby power consumption <0.5W for AB-Type(Dimming OFF)(for standard version)								
		110 ~ 150%								
	OVER POWER	110 ~ 150% Hiccup mode, recovers automatically after fault co	andition is removed							
	OLIOPE OF SUIT	1 1		condition is new						
OTECTION	SHORT CIRCUIT	Hiccup mode or Constant current limiting, recover								
	l	320 ~ 370VAC (Shut down output voltage when the input voltage exceeds protection voltage, recovers automatically after fault								
	INPUT OVER VOLTAGE	condition is removed)								
		Can survive input voltage stress of 440Vac for 48 hours(Input over voltage only for XLG-75I series)								
	OVER TEMPERATURE	Shut down output voltage, re-power on to recovery								
	WORKING TEMP.	Tcase=-40 ~ +90°C (Please refer to "OUTPUT LOAD vs TEMPERATURE" section)								
	MAX. CASE TEMP.	Tcase=+90°C								
	WORKING HUMIDITY	20 ~ 95% RH non-condensing								
/IRONMENT	STORAGE TEMP., HUMIDITY	-40 ~ +80°C, 10 ~ 95% RH non-condensing								
	TEMP. COEFFICIENT	±0.03%°C (0~60°C)								
	VIBRATION	10 ~ 500Hz, 5G 12min./1cycle, period for 72min. each along X, Y, Z axes								
	SAFETY STANDARDS Note.7	UL8750(type"HL"), CSA C22.2 No. 250.13-12; ENEC BS EN/EN61347-1, BS EN/EN61347-2-13 independent, BS EN/EN62384;EN 60335-1 compliant to EN 60335-2-89 Annex BB, EN 60335-2-24 Annex CC;GB19510.1, GB19510.14; EAC TP TC 004;J61347-1(H29), J61347-2-13(H2:								
		KC61347-1,KC61347-2-13,IS15885(Part2/Sec1	3)(for XLG-75I type only)	; NOM-058-SCFI-2017(except for Blank type);IP67 approved					
AFFTV 0	WITHSTAND VOLTAGE	I/P-O/P:3.75KVAC I/P-FG:2KVAC O/P-FG:	1.5KVAC	I/P-O/P:3.75KVAC I/P-FG:2KVAC O/P-FG:1.5KVAC						
SAFFTY &										
	ISOLATION RESISTANCE	I/P-O/P. I/P-FG. O/P-FG:100M Ohms / 500VDC	/ 25°C / 70% RH							
IC	ISOLATION RESISTANCE	I/P-O/P, I/P-FG, O/P-FG:100M Ohms / 500VDC			Tast Laval/Nota					
IC	ISOLATION RESISTANCE	Parameter	Standard	215) GB/T 17743	Test Level/Note					
С		Parameter Conducted	Standard BS EN/EN55015(CISPR	* -						
С	ISOLATION RESISTANCE EMC EMISSION	Parameter Conducted Radiated	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR	R15) ,GB/T 17743						
С		Parameter Conducted Radiated Harmonic Current	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR BS EN/EN61000-3-2,G	R15) ,GB/T 17743	 Class C @load≥50%					
С		Parameter Conducted Radiated	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR	R15) ,GB/T 17743						
С		Parameter Conducted Radiated Harmonic Current	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR BS EN/EN61000-3-2,G	R15) ,GB/T 17743	 Class C @load≥50%					
С		Parameter Conducted Radiated Harmonic Current Voltage Flicker	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR BS EN/EN61000-3-2,G	R15) ,GB/T 17743	 Class C @load≥50%					
С		Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR BS EN/EN61000-3-2,G BS EN/EN61000-3-3	R15) ,GB/T 17743	 Class C @load≥50%					
С		Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact					
С	EMC EMISSION	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR BS EN/EN61000-3-2,G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3					
С		Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3					
С	EMC EMISSION	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2,G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth					
С	EMC EMISSION	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst	Standard BS EN/EN55015(CISPR BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3					
С	EMC EMISSION	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2,G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth					
С	EMC EMISSION	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-8	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3					
C	EMC EMISSION	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4					
	EMC EMISSION	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-8 BS EN/EN61000-4-8	R15) ,GB/T 17743	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,					
	EMC EMISSION EMC IMMUNITY	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-8 BS EN/EN61000-4-8	R15) ,GB/T 17743 B17625.1	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,					
	EMC EMISSION EMC IMMUNITY MTBF DIMENSION	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H)	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-8 BS EN/EN61000-4-8	R15) ,GB/T 17743 B17625.1	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,					
HERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-8 BS EN/EN61000-4-11 276.3Khrs min. MIL	HDBK-217F (25°C)	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,					
HERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT special 2. Please refer to "DRIVING M	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT ly mentioned are measured at 230VAC input, ratleTHODS OF LED MODULE*.	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-8 BS EN/EN61000-4-11 276.3Khrs min. MIL	215) ,GB/T 17743 B17625.1 -HDBK-217F (25°C) ambient temperature.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
HERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT special 2. Please refer to "DRIVING M 3. Ripple & noise are measure	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT by mentioned are measured at 230VAC input, rat let HODS OF LED MODULE". Ist at 20MHz of bandwidth by using a 12" twisted	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-8 BS EN/EN61000-4-11 276.3Khrs min. MIL	215) ,GB/T 17743 B17625.1 -HDBK-217F (25°C) ambient temperature.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
HERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT special 2. Please refer to "DRIVING M 3. Ripple & noise are measure 4. Tolerance : includes set up	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT by mentioned are measured at 230VAC input, rat ETHODS OF LED MODULE". dd at 20MHz of bandwidth by using a 12" twisted tolerance, line regulation and load regulation.	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-6 BS EN/EN61000-4-6 BS EN/EN61000-4-11 276.3Khrs min. MIL ed current and 25°C of a pair-wire terminated with	215) ,GB/T 17743 IB17625.1 -HDBK-217F (25°C) ambient temperature. h a 0.1uf & 47uf paralle	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
HERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT special 2. Please refer to "DRIVING M 3. Ripple & noise are measure 4. Tolerance : includes set up 5. De-rating may be needed u	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT ly mentioned are measured at 230VAC input, rat lETHODS OF LED MODULE". dat 20MHz of bandwidth by using a 12" twisted tolerance, line regulation and load regulation. nder low input voltages. Please refer to "STATIC"	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-11 276.3Khrs min. MIL ed current and 25°C of a pair-wire terminated with CHARACTERISTIC" se	and the sections for details.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
HERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT special 2. Please refer to "DRIVING M 3. Ripple & noise are measure 4. Tolerance : includes set up 5. De-rating may be needed u 6. Length of set up time is me 7. XLG-751 series without UL/	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT ly mentioned are measured at 230VAC input, rat EETHODS OF LED MODULE". tel at 20MHz of bandwidth by using a 12" twisted tolerance, line regulation and load regulation. nder low input voltages. Please refer to "STATIC asured at first cold start. Turning ON/OFF the drices and the start of the saured at first cold start. Turning ON/OFF the drices and the saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at first cold start. Turning ON/OFF the drices are saured at saured at first cold start. Turning ON/OFF the drices are saured at saured at first cold start.	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-11 276.3Khrs min. MIL ed current and 25°C of a pair-wire terminated with CHARACTERISTIC' sever may lead to increase	ambient temperature. h a 0.1uf & 47uf paralle extions for details. e of the set up time.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
THERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT special 2. Please refer to "DRIVING M 3. Ripple & noise are measure 4. Tolerance: includes set up 5. De-rating may be needed u 6. Length of set up time is mea 7. XLG-751 series without UL/0 8. The driver is considered as 8. The driver is considered as	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT ly mentioned are measured at 230VAC input, rat 1ETHODS OF LED MODULE". dat 20MHz of bandwidth by using a 12" twisted tolerance, line regulation and load regulation. nder low input voltages. Please refer to "STATIC assured at first cold start. Turning ON/OFF the dri CSA certificate. a component that will be operated in combinatio	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-8 BS EN/EN61000-4-8 BS EN/EN61000-4-8 CFG STANDARD ST	anbient temperature. th a 0.1uf & 47uf paralle actions for details. e of the set up time. Since EMC performance	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
THERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT special 2. Please refer to "DRIVING N 3. Ripple & noise are measure 4. Tolerance: includes set up 5. De-rating may be needed u 6. Length of set up time is me: 7. XLG-751 series without UL/ 8. The driver is considered as complete installation, the fir	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT ly mentioned are measured at 230VAC input, rat 18ETHODS OF LED MODULE". Ed at 20MHz of bandwidth by using a 12" twisted tolerance, line regulation and load regulation. Inder low input voltages. Please refer to "STATIC asured at first cold start. Turning ON/OFF the dricSA certificate. a component that will be operated in combinational equipment manufacturers must re-qualify EM	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-4 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-6 BS EN/EN61000-4-6 MBS EN/EN61000-4-6 MBS EN/EN61000-4-7 MBS EN/EN61000-4-8 MBS EN/EN61000-4-8 MBS EN/EN61000-4-11 CHARACTERISTIC* sever may lead to increase on with final equipment. SC Directive on the complex comparison with final equipment.	anbient temperature. th a 0.1uf & 47uf paralle actions for details. e of the set up time. Since EMC performance	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
THERS	EMC EMISSION EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT special 2. Please refer to "DRIVING M 3. Ripple & noise are measure 4. Tolerance : includes set up 5. De-rating may be needed u 6. Length of set up time is me 7. XLG-751 series without UL/ 8. The driver is considered as complete installation, the fir (as available on https://www	Parameter Conducted Radiated Harmonic Current Voltage Flicker BS EN/EN61547 Parameter ESD Radiated EFT/Burst Surge Conducted Magnetic Field Voltage Dips and Interruptions 3404.7K hrs min. Telcordia SR-332 (Bellcore); 140*63*32mm (L*W*H) 0.58Kg;24pcs /15Kg /0.85CUFT ly mentioned are measured at 230VAC input, rat 1ETHODS OF LED MODULE". dat 20MHz of bandwidth by using a 12" twisted tolerance, line regulation and load regulation. nder low input voltages. Please refer to "STATIC assured at first cold start. Turning ON/OFF the dri CSA certificate. a component that will be operated in combinatio	Standard BS EN/EN55015(CISPR BS EN/EN61000-3-2, G BS EN/EN61000-3-3 Standard BS EN/EN61000-4-2 BS EN/EN61000-4-2 BS EN/EN61000-4-3 BS EN/EN61000-4-5 BS EN/EN61000-4-6 BS EN/EN61000-4-11 276.3Khrs min. MIL ed current and 25°C of a pair-wire terminated with CHARACTERISTIC" sever may lead to increase or with final equipment. S C Directive on the complexed.	ambient temperature. h a 0.1uf & 47uf paralle excitons for details. e of the set up time. Since EMC performance lete installation again.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 4KV/Line-Line 6KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods					
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- For A/AB type need to consider build in using to comply with Type HL application.
- X Product Liability Disclaimer : For detailed information, please refer to https://www.meanwell.com/serviceDisclaimer.aspx



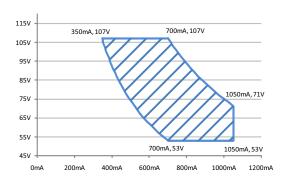
■ BLOCK DIAGRAM

PFC fosc: 50~120KHz PWM fosc: 65KHz

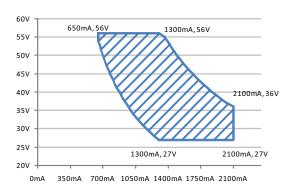


■ DRIVING METHODS OF LED MODULE

% I-V Operating Area



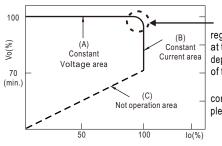
Recommend Performance Region



Recommend Performance Region

⊚ XLG-75-12,24

This series is able to work in either Constant Current mode (a direct drive way) or Constant Voltage mode (usually through additional DC/DC driver) to drive the LEDs, except for CV-type.



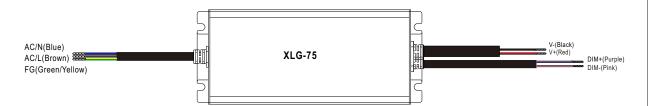
 In the constant current region, the highest voltage at the output of the driver depends on the configuration of the end systems.

Should there be any compatibility issues, please please contact MEAN WELL.

Typical output current normalized by rated current (%)

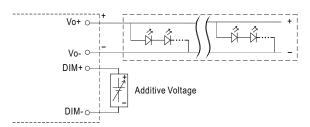


■ DIMMING OPERATION

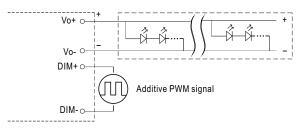


※ 3 in 1 dimming function (for AB-Type)

- Output constant current level can be adjusted by applying one of the three methodologies between DIM+ and DIM-:
 0 ~ 10VDC, or 10V PWM signal or resistance.
- Direct connecting to LEDs is suggested. It is not suitable to be used with additional drivers.
- Dimming source current from power supply: 100 μ A (typ.)

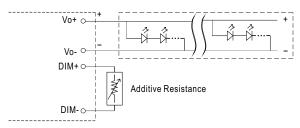


"DO NOT connect "DIM- to Vo-"

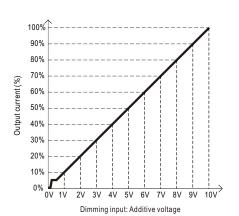


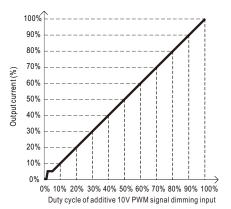
"DO NOT connect "DIM- to Vo-"

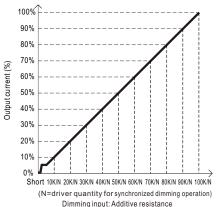
Applying additive resistance:



"DO NOT connect "DIM- to Vo-"





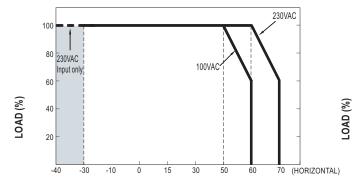


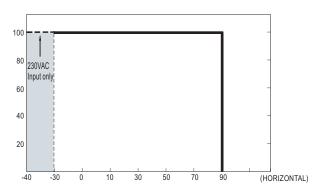
Note : 1. Min. dimming level is about 8% and the output current is not defined when 0% < Iout < 8%

2. The output current could drop down to 0% when dimming input is about 0Ω or 0Vdc, or 10V PWM signal with 0% duty cycle.



■ OUTPUT LOAD vs TEMPERATURE





Tcase (°C)

AMBIENT TEMPERATURE, Ta (°C)

If XLG-75 operates in Constant Current mode with the rated current the maximum workable Ta is 60° C (Typ. 230VAC) or 50° C (Typ. 100VAC). Below 110VAC@-30°C may has restart situation within 5s after power-on.

■ STATIC CHARACTERISTIC

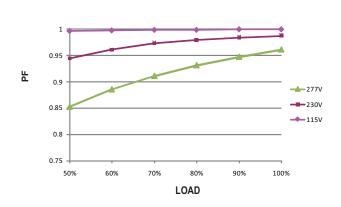
100 90 80 70 60 40 100 110 140 160 180 200 220 240 260 280 305 INPUT VOLTAGE (V) 60Hz

■ POWER FACTOR (PF) CHARACTERISTIC

※ Tcase at 75°

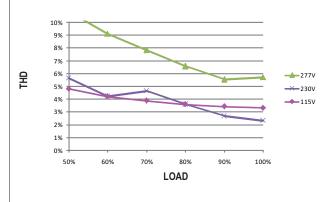
C

Constant Current Mode



■ TOTAL HARMONIC DISTORTION (THD)

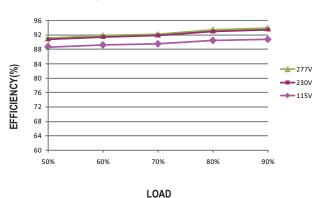
※ XLG-75-L Model, Tcase at 75°C



■ EFFICIENCY vs LOAD

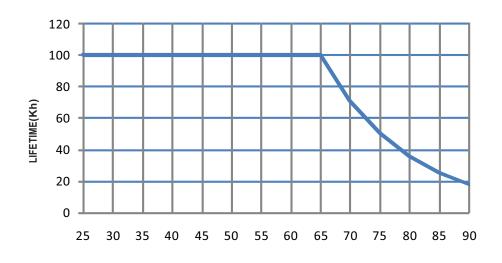
XLG-75 series possess superior working efficiency that up to 92% can be reached in field applications.

※ XLG-75-L Model, Tcase at 75°C



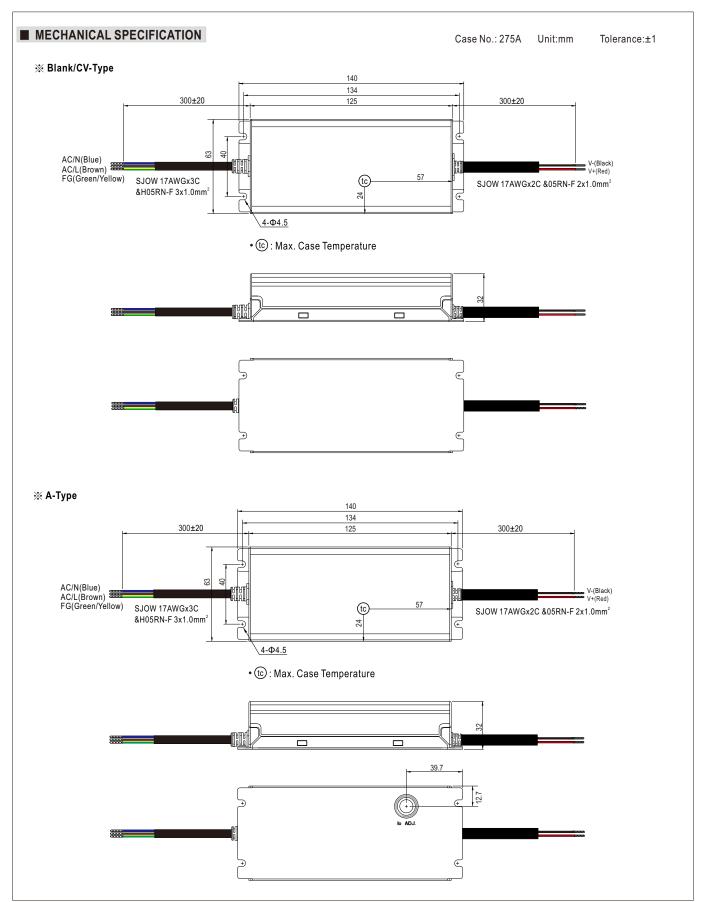


■ LIFE TIME



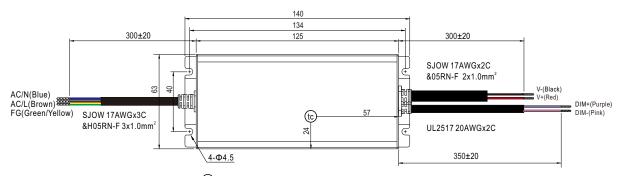
Tcase ($^{\circ}\!\mathbb{C}$)



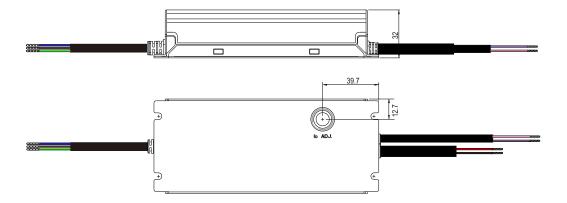




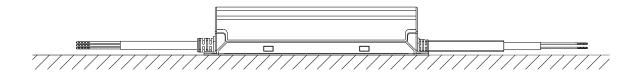
※ AB-Type



• (tc): Max. Case Temperature



■ Recommend Mounting Direction



■ INSTALLATION MANUAL

Please refer to: http://www.meanwell.com/manual.html