



























Features

- · Constant Current mode output
- Wide input range 90~305VAC (Class I)
- Built-in active PFC function
- · Class 2 power unit
- No load power consumption < 0.5W
- IP67 rating for indoor or outdoor installations
- 3 in 1 dimming function (Isolation design)
- Life time>50,000 hours and 5 years warranty

Applications

- · Street lighting
- · Architectural lighting
- · Low bay lighting
- · Floodlight lighting
- Industrial Lighting
- Type "HL" for use in Class I, Division 2 hazardous (Classified) location.

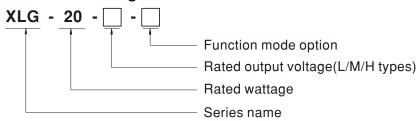
GTIN CODE

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

Description

XLG-20 series is a AC/DC LED driver featuring the constant current mode output. XLG-20 operates from 90~305VAC. Thanks to the high efficiency up to 89%, The entire series is able to operate between -40 °C ~+80 °C wide case temperature range with air convection. The design of metal housing and IP67 ingress protection level allows this series to fit both indoor and outdoor applications. XLG-20 is equipped with various function options, such as dimming methodologies, so as to provide the optimal design flexibility for LED lighting system.XLG-20 series comply with the latest version of IEC61347/GB7000.1 -2015 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



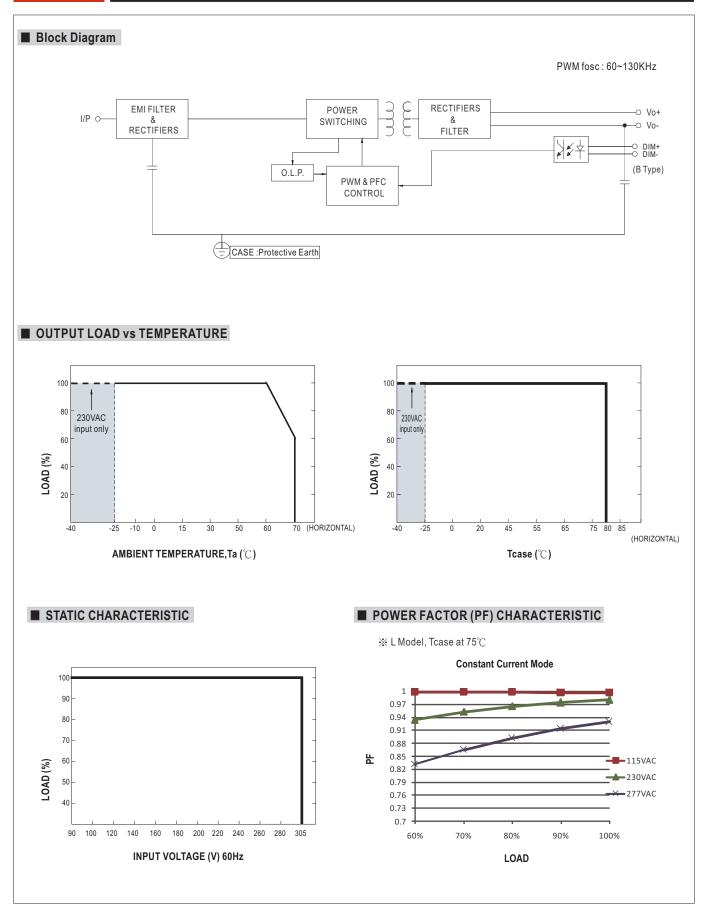
Туре	IP Level	Function	Note
Blank	IP67	lo fixed.	In Stock
В	IP67	Io fixed with 3 in 1 dimming function (1~10Vdc, 10V PWM signal and resistance)	In Stock

21W Constant Current Mode LED Driver

SPECIFICATION

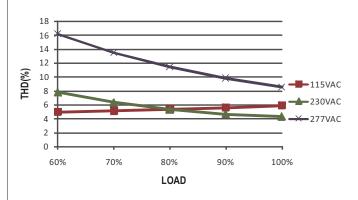
MODEL		XLG-20-L-	XLG-20-M-	XLG-20-H-		
	RATED CURRENT (Default)	350mA	500mA	700mA		
	CONSTANT CURRENT REGION	32.4 ~ 54V	25.2 ~ 42V	18 ~ 30V		
	RATED POWER	18.9W	21W	21W		
OUTPUT						
	OPEN CIRCUIT VOLTAGE (max.)					
	CURRENT TOLERANCE	±8.0%				
	OUTPUT CURRENT RIPPLE Note.13	13 < 20%				
	SETUP, RISE TIME Note.2	.2 500ms, 150ms/115VAC, 230VAC				
	LINE REGULATION	< ±3%				
-		00 ~ 305V∆C				
	VOLTAGE RANGE Note.3	.3 0 303/MC 1				
	FREQUENCY RANGE	47 ~ 63Hz				
	TREGOENOT RANGE	$PF \ge 0.97/115VAC, PF \ge 0.95/230VAC, PF \ge 0.91/277VAC@full load$				
	POWER FACTOR	PF \(\superset \) U.97/115VAC, PF \(\superset \) U.97/23UVAC, PF \(\superset \) U.97/27VAC@HIII (Old \) (Please refer to "POWER FACTOR (PF) CHARACTERISTIC" section)				
	TOTAL HARMONIC DISTORTION	THD<20%(@load≥50%/115VC,230VAC; @load≥75%/277VAC) (Please refer to "TOTAL HARMONIC DISTORTION/THD\" section)				
INPUT		(Please refer to "TOTAL HARMONIC DISTORTION(THD)" section)				
	EFFICIENCY (Typ.)	89% 88.5% 88%				
	AC CURRENT	0.3A/115VAC 0.2A/230VAC 0.2A/277VAC				
	INRUSH CURRENT(Typ.)	COLD START 5A(twidth=350µs measured at 50% lpeak) at 230VAC; Per NEMA 410				
	MAX. No. of PSUs on 16A	19 with friends has diversely 19 with friends and the CV + 2000/40				
	CIRCUIT BREAKER	42 units (circuit breaker of type B) / 42 units (circuit breaker of type C) at 230VAC				
	LEAKAGE CURRENT	<0.75mA/277VAC				
		S. Olia V Z. F. W.				
	NO LOAD POWER CONSUMPTION	No load power consumption <0.5W				
ROTECTION	SHORT CIRCUIT	Hiccup mode, recovers automatically after fau	Ilt condition is removed.			
	WORKING TEMP.	Tcase=-40 ~ +80°C (Please refer to "OUTPU"	T LOAD vs TEMPERATURE" section)			
	MAX. CASE TEMP.	Tcase=+80°C				
	WORKING HUMIDITY	20 ~ 95% RH non-condensing				
NVIRONMENT	STORAGE TEMP.	-40 ~ +80°C				
	TEMP. COEFFICIENT	±0.03%/°C (0 ~ 60°C)				
	VIBRATION	10 ~ 500Hz, 5G 12min./1cycle, period for 72min. each along X, Y, Z axes				
	CAFETY STANDARDS	UL8750(type"HL"), CSA C22.2 No. 250.13-12; ENEC AS/NZS IEC BS EN/EN61347-1, AS/NZS BS EN/EN61347-2-13 independent, BS EN/EN62384;				
	SAFETY STANDARDS	IP67; GB19510.1, GB19510.14, J61347-1(H2	9), J61347-2-13(H29), EAC TP TC 004, IS 15885(Part 2/	Sec13) , KC61347-1,KC61347-2-13 approved		
	WITHSTAND VOLTAGE	I/P-O/P:3.75KVAC I/P-FG:2.0KVAC O/I	P-FG:1.5KVAC			
	ISOLATION RESISTANCE	I/P-O/P, I/P-FG, O/P-FG:100M Ohms / 500VDC / 25°C/ 70% RH				
		, ,	randard	Test Level/Note		
		Parameter	anuaru			
		O d d d	CENTENES OF COLORDAS OF CARTES OF COMMENT OF			
			S EN/EN55015(CISPR15) ,GB/T17743,J55015(H29)			
	EMC EMISSION		S EN/EN55015(CISPR15) ,GB/T17743,J55015(H29) S EN/EN55015(CISPR15) ,GB/T17743,J55015(H29)			
	EMC EMISSION	Radiated BS				
SAFETY &	EMC EMISSION	Radiated B: Harmonic Current B:	S EN/EN55015(CISPR15) ,GB/T17743,J55015(H29)			
SAFETY & EMC	EMC EMISSION	Radiated B3 Harmonic Current B3 Voltage Flicker B5	S EN/EN55015(CISPR15) , GB/T17743, J55015(H29) S EN/EN61000-3-2 , GB/T17625.1	 Class C @load≥50%		
	EMC EMISSION	Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547	B EN/EN55015(CISPR15) , GB/T17743, J55015(H29) B EN/EN61000-3-2 , GB/T17625.1 B EN/EN61000-3-3	 Class C @load≥50% 		
	EMC EMISSION	Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547 Parameter St	B EN/EN55015(CISPR15) , GB/T17743, J55015(H29) B EN/EN61000-3-2 , GB/T17625.1 B EN/EN61000-3-3	Class C @load≥50% Test Level/Note		
-	EMC EMISSION	Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547 Parameter SI ESD BS	B EN/EN55015(CISPR15) , GB/T17743, J55015(H29) B EN/EN61000-3-2 , GB/T17625.1 B EN/EN61000-3-3 andard B EN/EN61000-4-2	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact		
	EMC EMISSION	Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547 Parameter St ESD BS	B EN/EN55015(CISPR15) , GB/T17743, J55015(H29) B EN/EN61000-3-2 , GB/T17625.1 B EN/EN61000-3-3	Class C @load≥50% Test Level/Note		
-	EMC EMISSION	Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547 SI Parameter SI ESD BS Radiated BS	B EN/EN55015(CISPR15) , GB/T17743, J55015(H29) B EN/EN61000-3-2 , GB/T17625.1 B EN/EN61000-3-3 andard B EN/EN61000-4-2	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact		
-		Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547 Parameter SI ESD BS Radiated BS EFT/Burst BS	B EN/EN55015(CISPR15) , GB/T17743, J55015(H29) B EN/EN61000-3-2 , GB/T17625.1 B EN/EN61000-3-3 andard B EN/EN61000-4-2 B EN/EN61000-4-3	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3		
-		Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547 Parameter SI ESD BS Radiated BS EFT/Burst BS Surge BS	B EN/EN55015(CISPR15) ,GB/T17743,J55015(H29) B EN/EN61000-3-2 ,GB/T17625.1 B EN/EN61000-3-3 andard B EN/EN61000-4-2 B EN/EN61000-4-3 B EN/EN61000-4-4 B EN/EN61000-4-5	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3		
-		Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547 Parameter SI ESD BS Radiated BS EFT/Burst BS Surge BS Conducted BS	B EN/EN55015(CISPR15) ,GB/T17743,J55015(H29) B EN/EN61000-3-2 ,GB/T17625.1 B EN/EN61000-3-3 andard B EN/EN61000-4-2 B EN/EN61000-4-3 B EN/EN61000-4-4 B EN/EN61000-4-5 B EN/EN61000-4-5 B EN/EN61000-4-6	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3		
-		Radiated BS Harmonic Current BS Voltage Flicker BS BS EN/EN61547 Parameter SI ESD BS Radiated BS EFT/Burst BS Surge BS Conducted BS	B EN/EN55015(CISPR15) ,GB/T17743,J55015(H29) B EN/EN61000-3-2 ,GB/T17625.1 B EN/EN61000-3-3 andard B EN/EN61000-4-2 B EN/EN61000-4-3 B EN/EN61000-4-4 B EN/EN61000-4-5	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4		
-		Radiated Bit Harmonic Current Bit Voltage Flicker Bit BS EN/EN61547 Parameter St ESD Bit Radiated Bit EFT/Burst Bit Surge Bit Conducted Bit Magnetic Field Bit	B EN/EN55015(CISPR15) ,GB/T17743,J55015(H29) B EN/EN61000-3-2 ,GB/T17625.1 B EN/EN61000-3-3 andard B EN/EN61000-4-2 B EN/EN61000-4-3 B EN/EN61000-4-4 B EN/EN61000-4-5 B EN/EN61000-4-5 B EN/EN61000-4-6	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,		
	EMC IMMUNITY	Radiated B: Harmonic Current B: Voltage Flicker B: BS EN/EN61547 Parameter S: ESD B: Radiated B: EFT/Burst B: Surge B: Conducted B: Magnetic Field B: Voltage Dips and Interruptions B:	S EN/EN55015(CISPR15) ,GB/T17743,J55015(H29) S EN/EN61000-3-2 ,GB/T17625.1 S EN/EN61000-3-3 andard S EN/EN61000-4-2 S EN/EN61000-4-3 S EN/EN61000-4-4 S EN/EN61000-4-5 S EN/EN61000-4-6 S EN/EN61000-4-8 S EN/EN61000-4-8	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4		
EMC	EMC IMMUNITY	Radiated B Harmonic Current B Voltage Flicker B BS EN/EN61547 Farameter Parameter S ESD B Radiated B EFT/Burst B Surge B Conducted B Magnetic Field B Voltage Dips and Interruptions B 5721.2K hrs min. Telcordia SR-332 (Bellcore)	E EN/EN55015(CISPR15) ,GB/T17743,J55015(H29) E EN/EN61000-3-2 ,GB/T17625.1 E EN/EN61000-3-3 andard E EN/EN61000-4-2 E EN/EN61000-4-3 E EN/EN61000-4-4 E EN/EN61000-4-5 E EN/EN61000-4-6 E EN/EN61000-4-8	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,		
EMC	EMC IMMUNITY MTBF DIMENSION	Radiated B Harmonic Current B Voltage Flicker B BS EN/EN61547 B Parameter St ESD B Radiated B EFT/Burst B Surge B Conducted B Magnetic Field B Voltage Dips and Interruptions B 5721.2K hrs min. Telcordia SR-332 (Bellcore) 95*63*30mm (L*W*H)	S EN/EN55015(CISPR15) ,GB/T17743,J55015(H29) S EN/EN61000-3-2 ,GB/T17625.1 S EN/EN61000-3-3 andard S EN/EN61000-4-2 S EN/EN61000-4-3 S EN/EN61000-4-4 S EN/EN61000-4-5 S EN/EN61000-4-6 S EN/EN61000-4-8 S EN/EN61000-4-11 747.1Khrs 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 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,		
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EMC	EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT species	Radiated Bit	SEN/EN55015(CISPR15) ,GB/T17743,J55015(H29) SEN/EN61000-3-2 ,GB/T17625.1 SEN/EN61000-3-3 andard SEN/EN61000-4-2 SEN/EN61000-4-3 SEN/EN61000-4-4 SEN/EN61000-4-5 SEN/EN61000-4-6 SEN/EN61000-4-11 747.1Khrs min. MIL-HDBK-217F (25°C) type 0.35Kg;24pcs/ 8.88Kg/0.\81CUFT for B-type but, rated current and 25°C of ambient temperature.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,		
EMC	MTBF DIMENSION PACKING 1. All parameters NOT species. Length of set up time is m	Radiated B Harmonic Current B Voltage Flicker B BS EN/EN61547 B Parameter SI ESD B Radiated B EFT/Burst B Surge B Conducted B Magnetic Field B Voltage Dips and Interruptions B 5721.2K hrs min. Telcordia SR-332 (Bellcore) 95*63*30mm (L*W*H) 0.34Kg;24pcs/ 8.67Kg/0.81CUFT for blank-ally mentioned are measured at 230VAC in the property of the control of the c	BEN/EN55015(CISPR15) ,GB/T17743,J55015(H29) BEN/EN61000-3-2 ,GB/T17625.1 BEN/EN61000-3-3 andard BEN/EN61000-4-2 BEN/EN61000-4-3 BEN/EN61000-4-4 BEN/EN61000-4-5 BEN/EN61000-4-6 BEN/EN61000-4-11 747.1Khrs min. MIL-HDBK-217F (25°C) type 0.35Kg;24pcs/ 8.88Kg/0.\81CUFT for B-type out, rated current and 25°C of ambient temperature. the driver may lead to increase of the set up time.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods,		
EMC	MTBF DIMENSION PACKING 1. All parameters NOT speci 2. Length of set up time is m 3. De-rating may be needed	Radiated B: Harmonic Current B: Voltage Flicker B: BS EN/EN61547 Parameter S: ESD B: Radiated B: EFT/Burst B: Surge B: Conducted B: Magnetic Field B: Voltage Dips and Interruptions B: 5721.2K hrs min. Telcordia SR-332 (Bellcore) 95*63*30mm (L*W*H) 0.34Kg;24pcs/ 8.67Kg/0.81CUFT for blankally mentioned are measured at 230VAC in the seasured at first cold start. Turning ON/OFF under low input voltages. Please refer to "S	SEN/EN55015(CISPR15) ,GB/T17743,J55015(H29) SEN/EN61000-3-2 ,GB/T17625.1 SEN/EN61000-3-3 andard SEN/EN61000-4-2 SEN/EN61000-4-3 SEN/EN61000-4-4 SEN/EN61000-4-5 SEN/EN61000-4-6 SEN/EN61000-4-1 747.1Khrs min. MIL-HDBK-217F (25°C) type 0.35Kg;24pcs/ 8.88Kg/0.\81CUFT for B-type out, rated current and 25°C of ambient temperature. the driver may lead to increase of the set up time. TATIC CHARACTERISTIC" sections for details.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods		
EMC	MTBF DIMENSION PACKING 1. All parameters NOT speci 2. Length of set up time is m 3. De-rating may be needed	Radiated B: Harmonic Current B: Voltage Flicker B: BS EN/EN61547 Parameter S: ESD B: Radiated B: EFT/Burst B: Surge B: Conducted B: Magnetic Field B: Voltage Dips and Interruptions B: 5721.2K hrs min. Telcordia SR-332 (Bellcore) 95*63*30mm (L*W*H) 0.34Kg;24pcs/ 8.67Kg/0.81CUFT for blankally mentioned are measured at 230VAC in the seasured at first cold start. Turning ON/OFF under low input voltages. Please refer to "S	BEN/EN55015(CISPR15) ,GB/T17743,J55015(H29) BEN/EN61000-3-2 ,GB/T17625.1 BEN/EN61000-3-3 andard BEN/EN61000-4-2 BEN/EN61000-4-3 BEN/EN61000-4-4 BEN/EN61000-4-5 BEN/EN61000-4-6 BEN/EN61000-4-11 747.1Khrs min. MIL-HDBK-217F (25°C) type 0.35Kg;24pcs/ 8.88Kg/0.\81CUFT for B-type out, rated current and 25°C of ambient temperature. the driver may lead to increase of the set up time.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 ≥95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods		
EMC	EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT speci 2. Length of set up time is m 3. De-rating may be needed 4. The driver is considered a complete installation, the file	Radiated B: Harmonic Current B: Voltage Flicker B: BS EN/EN61547 Parameter S: ESD B: Radiated B: EFT/Burst B: Surge B: Conducted B: Magnetic Field B: Voltage Dips and Interruptions B: 5721.2K hrs min. Telcordia SR-332 (Bellcore) 95*63*30mm (L*W*H) 0.34Kg;24pcs/ 8.67Kg/0.81CUFT for blankally mentioned are measured at 230VAC in leasured at first cold start. Turning ON/OFF under low input voltages. Please refer to "S s a component that will be operated in cominal equipment manufacturers must re-quality	SEN/EN55015(CISPR15) ,GB/T17743,J55015(H29) SEN/EN61000-3-2 ,GB/T17625.1 SEN/EN61000-3-3 andard SEN/EN61000-4-2 SEN/EN61000-4-3 SEN/EN61000-4-4 SEN/EN61000-4-5 SEN/EN61000-4-6 SEN/EN61000-4-8 SEN/EN61000-4-11 747.1Khrs min. MIL-HDBK-217F (25°C) type 0.35Kg;24pcs/ 8.88Kg/0.\81CUFT for B-type out, rated current and 25°C of ambient temperature. TATIC CHARACTERISTIC" sections for details. Dination with final equipment. Since EMC performancy EMC Directive on the complete installation again.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods		
EMC	EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT speci 2. Length of set up time is m 3. De-rating may be needed 4. The driver is considered a complete installation, the file	Radiated B: Harmonic Current B: Voltage Flicker B: BS EN/EN61547 Parameter S: ESD B: Radiated B: EFT/Burst B: Surge B: Conducted B: Magnetic Field B: Voltage Dips and Interruptions B: 5721.2K hrs min. Telcordia SR-332 (Bellcore) 95*63*30mm (L*W*H) 0.34Kg;24pcs/ 8.67Kg/0.81CUFT for blankally mentioned are measured at 230VAC in leasured at first cold start. Turning ON/OFF under low input voltages. Please refer to "S s a component that will be operated in cominal equipment manufacturers must re-quality	SEN/EN55015(CISPR15) ,GB/T17743,J55015(H29) SEN/EN61000-3-2 ,GB/T17625.1 SEN/EN61000-3-3 andard SEN/EN61000-4-2 SEN/EN61000-4-3 SEN/EN61000-4-4 SEN/EN61000-4-5 SEN/EN61000-4-6 SEN/EN61000-4-8 SEN/EN61000-4-11 T47.1Khrs min. MIL-HDBK-217F (25°C) type 0.35Kg;24pcs/ 8.88Kg/0.\81CUFT for B-type put, rated current and 25°C of ambient temperature. the driver may lead to increase of the set up time. TATIC CHARACTERISTIC" sections for details. bination with final equipment. Since EMC performance	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods		
EMC	EMC IMMUNITY MTBF DIMENSION PACKING 1. All parameters NOT speci 2. Length of set up time is m 3. De-rating may be needed 4. The driver is considered a complete installation, the f 5. This series meets the typi	Radiated B: Harmonic Current B: Voltage Flicker B: BS EN/EN61547 Parameter S: ESD B: Radiated B: EFT/Burst B: Surge B: Conducted B: Magnetic Field B: Voltage Dips and Interruptions B: 5721.2K hrs min. Telcordia SR-332 (Bellcore) 95*63*30mm (L*W*H) 0.34Kg;24pcs/ 8.67Kg/0.81CUFT for blankally mentioned are measured at 230VAC in leasured at first cold start. Turning ON/OFF under low input voltages. Please refer to "S s a component that will be operated in cominal equipment manufacturers must re-quality	SEN/EN55015(CISPR15) ,GB/T17743,J55015(H29) SEN/EN61000-3-2 ,GB/T17625.1 SEN/EN61000-3-3 andard SEN/EN61000-4-2 SEN/EN61000-4-3 SEN/EN61000-4-4 SEN/EN61000-4-5 SEN/EN61000-4-6 SEN/EN61000-4-8 SEN/EN61000-4-11 T47.1Khrs min. MIL-HDBK-217F (25°C) type 0.35Kg;24pcs/ 8.88Kg/0.\81CUFT for B-type out, rated current and 25°C of ambient temperature. the driver may lead to increase of the set up time. TATIC CHARACTERISTIC" sections for details. bination with final equipment. Since EMC performant by EMC Directive on the complete installation again. ation when Tcase, particularly (© point (or TMP, per sections of the complete installation again.	Class C @load≥50% Test Level/Note Level 3, 8KV air ; Level 2, 4KV contact Level 3 Level 3 2KV/Line-Line 4KV/Line-Earth Level 3 Level 4 >95% dip 0.5 periods, 30% dip 25 periods, >95% interruptions 250 periods		
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■ TOTAL HARMONIC DISTORTION (THD)

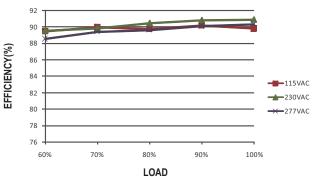
★ L Model, Tcase at 75°C



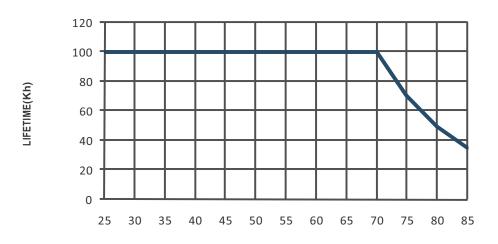
■ EFFICIENCY vs LOAD

 $\,$ XLG-20 series possess superior working efficiency that up to 89% can be reached in field applications.

★ L Model, Tcase at 75°C



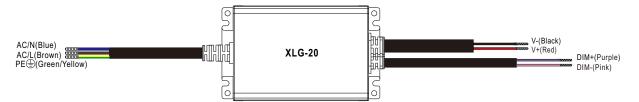
■ LIFE TIME



Tcase (°C)

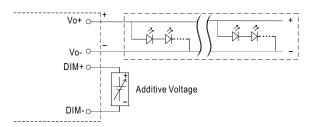
MEAN WELL 21VV

■ DIMMING OPERATION



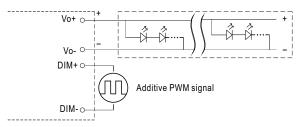
\divideontimes 3 in 1 dimming function (for B-Type)

- Output constant current level can be adjusted by applying one of the three methodologies between DIM+ and DIM-:
 1 ~ 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: 103µA (typ.)



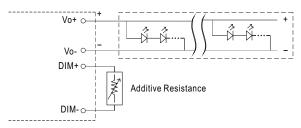
"DO NOT connect "DIM- to Vo-"

O Applying additive 10V PWM signal (frequency range 100Hz ~ 3KHz):

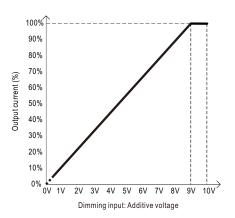


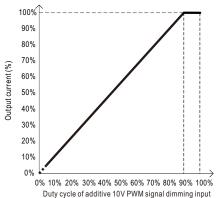
"DO NOT connect "DIM- to Vo-"

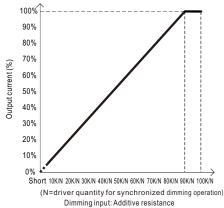
O Applying additive resistance:



"DO NOT connect "DIM- to Vo-"

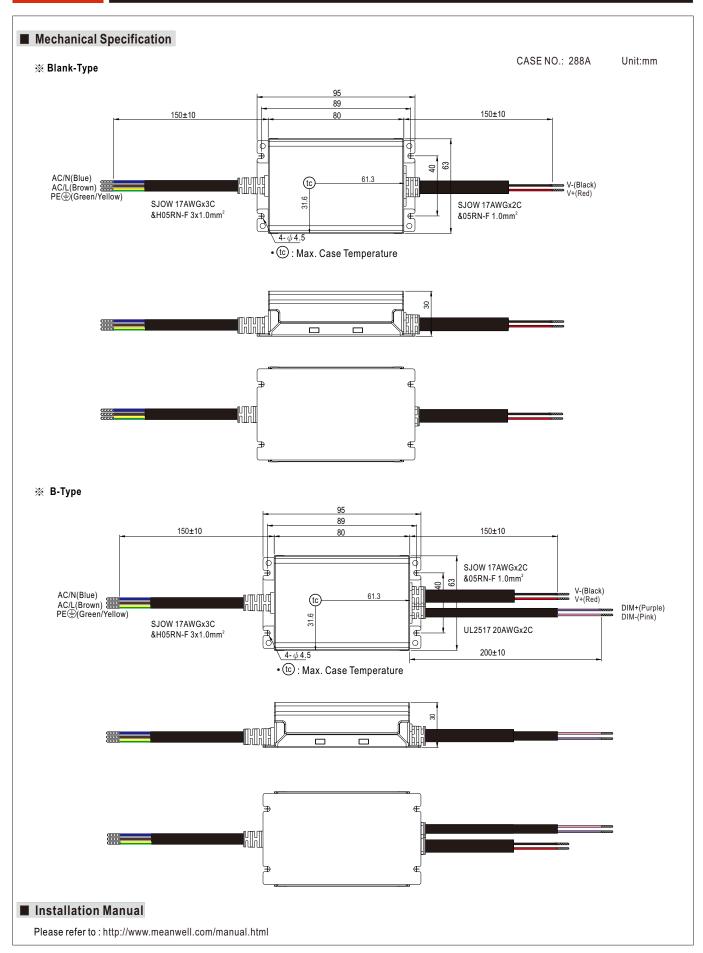






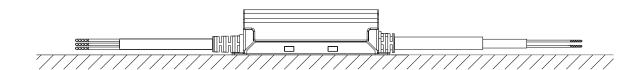
Note: 1. Min. dimming level is about 3% and the output current is not defined when 0%< Iout<3%.







■ Recommend Mounting Direction



■ INSTALLATION MANUAL

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

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