C ERTIFICATE OF COMPLIANCE

Certificate Number Report Reference E521467-20210427 UL-US-2123857-0

Date 10-May-2021

Issued to: TIANCHANG FUAN ELECTRONIC CO LTD

286 Renmin East Road

Renhe Town Tianchang City , Anhui, China 239331

representative samples of This is to certify that FKSZ - Light-emitting-diode Drivers

See Addendum Page for Product Designation(s).

Standard(s) indicated on this Certificate Have been investigated by UL in accordance with the

Standard(s) for Safety: UL 8750, 2nd I 2021-01-05 Ed., Issue Date: 2015-09-15, Revision Date:

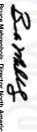
Additional Information: See the UL Online Certifications Directory at

https://iq.ulprospector.com for additional information

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Look for the UL Certification Mark on the product.





CERTIFICATE OF COMPLIANCE

 Certificate Number
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 Report Reference
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 10-May-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

	W.C.
LED Drivers	PGAM040CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3
LED Drivers	PGAM040CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
T)(\nt)\(\nt)\(\nt)	2600mA. "o" represents the enclosure, include M2 and M3.
	current, eg "0600" means 600mA, "2600" means
LED Drivers	represents the enclosure, include M2 and M3. PGAM030CffffVSLo-AUX, "ffff" represents output
	"0600" means 600mA, "2600" means 2600mA. "o"
I FD Drivers	represent the enclosure, include M1 and M2. PGAM030CffffVSLo "ffff" represents output current eq
LED Drivers	eg "0600" means 600mA, "2600" means 2600mA. "n"
	represent the enclosure, include M1 and M2.
LED DIIVers	eg "0600" means 600mA, "2600" means 2600mA. "n"
	represent the enclosure, include M1 and M2.
	eg "0600" means 600mA, "2600" means 2600mA. "n"
LED Drivers	PGAG075CddddVSLn, "dddd" represents output current,
	represent the enclosure, include M1 and M2.
LED Drivers	eg "0600" means 600mA, "2600" means 2600mA. "n"
	represent the enclosure, include M1 and M2.
	eg "0600" means 600mA, "2600" means 2600mA. "n"
LED Drivers	PGAG060CddddVSLn, "dddd" represents output current,
	represent the enclosure, include M1 and M2.
LED Drivers	PGAG050CddddVSLn, "dddd" represents output current,
	represent the enclosure, include M1 and M2.
	eg "0600" means 600mA, "2600" means 2600mA. "n"
LED Drivers	PGAG040CddddVSLn, "dddd" represents output current,
	represent the enclosure, include M1 and M2.
	eg "0600" means 600mA, "2600" means 2600mA, "n"
I ED Drivers	PGAG030CddddVSI n "dddd" represents output current
Category Description	Model



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C Ш RTIFICAT Ш OF COMPLIANCE

Certificate Number UL-US-2123857-0

Report Reference E521467-20210427

Date 10-May-2021

LED Drivers	PGAU030CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAM100CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM100CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM080CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM080CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM075CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM075CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM070CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM070CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM060CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM060CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM050CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM050CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.





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 Certificate Number
 UL-US-2123857-0

 Report Reference
 E521467-20210427

 Date
 10-May-2021



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C ERTIFICATE 0F COMPLIANCE

Certificate Number Report Reference Date E521467-20210427 10-May-2021 UL-CA-2119558-0

Issued to: TIANCHANG FUAN ELECTRONIC CO LTD

286 Renmin East Road

Renhe Town Tianchang City , Anhui, China 239331

representative samples of This is to certify that

FKSZ7 - Light-emitting-diode Drivers Certified for See Addendum Page for Product Designation(s). Canada

Standard(s) indicated on this Certificate. Have been investigated by UL in accordance with the

Standard(s) for Safety: CSA C22.2 NO. 250.13-17, 3rd Ed., Issue Date: 2017-10-

2

Additional Information: See the UL Online Certifications Directory at

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Look for the UL Certification Mark on the product.





CERTIFICATE 0F COMPLIANCE

 Certificate Number
 UL-CA-2119558-0

 Report Reference
 E521467-20210427

 Date
 10-May-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

	W.C.
LED Drivers	PGAM040CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3
LED Drivers	PGAM040CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
T)(\nt)\(\nt)\(\nt)	2600mA. "o" represents the enclosure, include M2 and M3.
	current, eg "0600" means 600mA, "2600" means
LED Drivers	represents the enclosure, include M2 and M3. PGAM030CffffVSLo-AUX, "ffff" represents output
	"0600" means 600mA, "2600" means 2600mA. "o"
I FD Drivers	represent the enclosure, include M1 and M2. PGAM030CffffVSLo "ffff" represents output current eq
LED Drivers	eg "0600" means 600mA, "2600" means 2600mA. "n"
	represent the enclosure, include M1 and M2.
LED DIIVers	eg "0600" means 600mA, "2600" means 2600mA. "n"
	represent the enclosure, include M1 and M2.
	eg "0600" means 600mA, "2600" means 2600mA. "n"
LED Drivers	PGAG075CddddVSLn, "dddd" represents output current,
	represent the enclosure, include M1 and M2.
LED Drivers	eg "0600" means 600mA, "2600" means 2600mA. "n"
- 1111111111111111111111111111111111111	represent the enclosure, include M1 and M2.
	eg "0600" means 600mA, "2600" means 2600mA. "n"
LED Drivers	PGAG060CddddVSLn, "dddd" represents output current,
	represent the enclosure, include M1 and M2.
LED Drivers	PGAG050CddddVSLn, "dddd" represents output current,
	represent the enclosure, include M1 and M2.
	eg "0600" means 600mA, "2600" means 2600mA. "n"
LED Drivers	PGAG040CddddVSLn, "dddd" represents output current,
	represent the enclosure, include M1 and M2.
	eg "0600" means 600mA, "2600" means 2600mA, "n"
I ED Drivers	PGAG030CddddVSI n "dddd" represents output current
Category Description	Model



Mahrenholz, Director North American Certification Program



C ERTIFICATE 0 F COMPLIANCE

Certificate Number UL-CA-2119558-0
Report Reference E521467-20210427

Date 10-May-2021

LED Drivers	PGAU030CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAM100CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM100CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM080CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM080CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM075CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM075CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM070CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM070CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM060CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM060CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM050CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM050CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.





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Certificate Number Report Reference Date 10-May-2021 E521467-20210427 UL-CA-2119558-0

	M2.
	2600mA. "m" represents the enclosure, include M1 and
LED Drivers	PGAU100CbbbbVSLm, "bbbb" represents output
Varvarvarvarv	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU080CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU075CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU070CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU060CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU050CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU040CbbbbVSLm, "bbbb" represents output



American Certification Program



CERTIFICATE 9 F COMPLIANCE

Certificate Number
Report Reference

LLOL-US-2123857-0⁻¹ LLE521467-20210427⁻¹

Report Reference

Date

10-May-2021

Issued to:

: TIANCHANG FUAN ELECTRONIC CO LTD

286 Renmin East Road
Renhe Town Tianchang City, Anhui,

China 239331

This is to certify that representative samples of

at FKSZ - Light-emitting-diode Drivers

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 8750, 2nd Ed., Issue Date: 2015-09-15, Revision Date:

2021-01-05

Additional Information:

on: See the UL Online Certifications Directory at

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Certificate Number Report Reference

Date

10-May-2021

LLOL-US-2123857-011

to the current UL requirements This is to certify that representative samples of the product as specified on this certificate were tested according

Model	Category Description
PGAG030CddddVSLn, "dddd" represents output current,	LED Drivers
eg "0600" means 600mA, "2600" means 2600mA. "n"	
PGAG040CddddVSLn, "dddd" represents output current.	LED Drivers
eg "0600" means 600mA, "2600" means 2600mA. "n"	
PGAG050CddddVSI n "dddd" represents gutnut gurrent	I ED Drivers
eg "0600" means 600mA, "2600" means 2600mA. "n"	
represent the enclosure, include M1 and M2.	
PGAG060CddddVSLn, "dddd" represents output current,	LED Drivers
eg "0600" means 600mA, "2600" means 2600mA. "n"	X X X X X
represent the enclosure, include M1 and M2.	
eg "0600" means 600mA, "2600" means 2600mA. "n"	
represent the enclosure, include M1 and M2.)))))
eg "0600" means 600mA, "2600" means 2600mA, "n"	LED Drivers
represent the enclosure, include M1 and M2.	
eg "0600" means 600mA, "2600" means 2600mA. "n"	0 0 0 0
represent the enclosure, include M1 and M2.	5/ 5/ 5/ 5/ 5/
PGAG100CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n"	LED Drivers
represent the enclosure, include M1 and M2.	"IVALVALVALVATVI
PGAM030CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o"	LED Drivers
represents the enclosure, include M2 and M3.	
PGAM030CffftVSLo-AUX, "fff" represents output current. ea "0600" means 600mA. "2600" means	LED Drivers
2600mA. "o" represents the enclosure, include M2 and	
DCAMOAOOffffy/SIO "ffff" represents output current on	I ED Drivers
"0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure include M2 and M3	LED DINGS
PGAM040CffffVSLo-AUX, "ffff" represents output	LED Drivers
current, eg "0600" means 600mA, "2600" means	
2600mA. "o" represents the enclosure, include M2 and M3.	
PGAM050CffffVSLo, "ffff" represents output current, eg	LED Drivers

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Bruce Mahrenholz, Director North American Certification Program

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Certificate Number Report Reference

Date

10-May-2021

LLOL-US-2123857-011

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LED Drivers	PGAU040CbbbbVSLm, "bbbb" represents output current ed "0600" means 600mA "2600" means
LED Drivers	PGAU030CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAM100CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM100CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM080CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM080CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM075CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM075CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM070CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM070CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM060Cffft/SLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM060CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM050CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
	represents the enclosure, include M2 and M3.



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Certificate Number LLUL-US-2123857-0-1 Report Reference LLE521467-20210427-1

Date 10-May-2021

	current, eg "boot means boomA, "zboot means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAU100CbbbbVSLm, "bbbb" represents output
	M2.
	current, eg "0600" means 600mA, "2600" means 2600mA, "m" represents the enclosure, include M1 and
LED Drivers	PGAU080CbbbbVSLm, "bbbb" represents output
	M2
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU075CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU070CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eg "0600" means 600mA, "2600" means
LED Drivers	PGAU060CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and
	current, eq "0600" means 600mA, "2600" means
LED Drivers	PGAU050CbbbbVSLm, "bbbb" represents output
	M2.
	2600mA. "m" represents the enclosure, include M1 and



Bruce Mahrenholz, Director North American Certification Program



CERTIFICATE 9 F COMPLIANCE

Certificate Number
Report Reference

LLUL-CA-2119558-0-1

Reference LE521467-20210427

Issued to:

: TIANCHANG FUAN ELECTRONIC CO LTD

286 Renmin East Road

Renhe Town Tianchang City , Anhui,

China 239331

This is to certify that representative samples of

See Addendum Page for Product Designation(s). FKSZ7 - Light-emitting-diode Drivers Certified for Canada

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:

CSA C22.2 NO. 250.13-17, 3rd Ed., Issue Date: 2017-10-

9

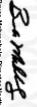
Additional Information:

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Look for the UL Certification Mark on the product.



ice Mahrenholz, Director North American Certification Program



For questions,

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Certificate Number Report Reference

LLOL-CA-2119558-011

Date 10-May-2021

to the current UL requirements This is to certify that representative samples of the product as specified on this certificate were tested according

LED Drivers	PGAM050CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o"
	2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM040CffffVSLo-AUX, "ffff" represents output
LED Drivers	PGAM040CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
	2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM030CffffVSLo-AUX, "ffff" represents output
LED Drivers	PGAM030CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure. include M2 and M3.
LED Drivers	PGAG100CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n" represent the enclosure, include M1 and M2.
LED Drivers	PGAG080CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n" represent the enclosure, include M1 and M2.
LED Drivers	PGAG075CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n" represent the enclosure, include M1 and M2.
LED Drivers	PGAG070CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n" represent the enclosure, include M1 and M2.
LED Drivers	PGAG060CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n" represent the enclosure, include M1 and M2.
LED Drivers	PGAG050CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n" represent the enclosure, include M1 and M2.
LED Drivers	PGAG040CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n" represent the enclosure, include M1 and M2.
LED Drivers	PGAG030CddddVSLn, "dddd" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "n" represent the enclosure, include M1 and M2.
Category Description	Model

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Bruce Mahrenholz, Director North American Certification Program

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Certificate Number Report Reference

Date

LLE521467-20210427

LED Drivers	PGAU040CbbbbVSLm, "bbbb" represents output current. eg "0600" means 600mA. "2600" means
LED Drivers	PGAU030CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAM100CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM100CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM080CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM080CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM075CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM075CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM070CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM070CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM060CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM060CffffVSLo, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
LED Drivers	PGAM050CffffVSLo-AUX, "ffff" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "o" represents the enclosure, include M2 and M3.
	represents the enclosure, include M2 and M3.





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Certificate Number Report Reference LLE521467-20210427 LLUL-CA-2119558-011

10-May-2021

Date

LED Drivers	PGAU100CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAU080CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAU075CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAU070CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAU060CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
LED Drivers	PGAU050CbbbbVSLm, "bbbb" represents output current, eg "0600" means 600mA, "2600" means 2600mA. "m" represents the enclosure, include M1 and M2.
	2600mA. "m" represents the enclosure, include M1 and M2.



American Certification Program

