| Certificate Number<br>Report Reference<br>Date       | UL-US-2007458-0<br>E336604-20201125<br>3-Dec-2020  |
|--|--|
| Issued to:   | DELTA ELECTRONICS INC<br>3 Tungyuan Road<br>Chungli Industrial Zone Taoyuan City<br>Taiwan 32063   |
| This is to certify that<br>representative samples of | FKSZ - Light-emitting-diode Drivers<br>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: 2020-09-11  |
| Additional Information:                              | See the UL Online Certifications Directory at <a href="https://iq.ulprospector.com">https://iq.ulprospector.com</a> for additional information |

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

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Bruce Mahrenholz, Director North American Certification Program

UL LLC

Certificate Number Report Reference Date UL-US-2007458-0 E336604-20201125 3-Dec-2020

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

| Model         | Category Description |
|---------------|----------------------|
| JPC4-600400GA | LED Drivers          |
| USC4-600400GA | LED Drivers          |

Bamely



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Certificate Number Report Reference Date UL-CA-2005526-0 E336604-20201125 3-Dec-2020

Issued to: DELTA ELECTRONICS INC 3 Tungyuan Road Chungli Industrial Zone Taoyuan City Taiwan 32063

This is to certify that representative samples of

that FKSZ7 - Light-emitting-diode Drivers Certified for Canada s of 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: CAN/CSA C22.2 NO. 250.13-17, 3rd Ed., Issue Date: 2017-10-01

 Additional Information:
 See the UL Online Certifications Directory at

 <a href="https://iq.ulprospector.com">https://iq.ulprospector.com</a> for additional information

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Certificate Number Report Reference Date UL-CA-2005526-0 E336604-20201125 3-Dec-2020

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| Model         | Category Description |
|---------------|----------------------|
| JPC4-600400GA | LED Drivers          |
| USC4-600400GA | LED Drivers          |

Bamely



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