

CERTIFICATE OF COMPLIANCE

Certificate Number □□UL-CA-2215930-0□□

Report Reference □□E479166-20220419□□

Date 25-Apr-2022

Issued to: Guangdong Done Power Technology Co., Ltd.
No.3-1&3-2, Kanglong 3rd Road
Henglan Town Zhongshan, Guangdong 528478
China

This is to certify that representative samples of FKSZ7 - Light-emitting-diode Drivers Certified for Canada
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: CSA C22.2 No. 250.13, 4th Ed., Issue Date: 2020-04,
Revision Date: 2021-1

Additional Information: See the UL Online Certifications Directory at
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Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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Model	Category Description
DL-100W-V143*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-100W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-150W-V214*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-150W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-200W-V286*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-200W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-240W-V343*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by	LED Drivers

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programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	
DL-240W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-30W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-50W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-50W-V72*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-75W-V108*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-75W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers



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This is to certify that representative samples of 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: 2021-09-23

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Model	Category Description
DL-100W-V143*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-100W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-150W-V214*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-150W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-200W-V286*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-200W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-240W-V343*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by	LED Drivers

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programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	
DL-240W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-30W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-50W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-50W-V72*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-75W-V108*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers
DL-75W-V56*-MXG, Note: * - Can be "A", "P", "S" or "X". Provided with the function: "A" = Adjustable Resistor. "S" = 0-10V/PWM/Resistor Dimming Function with Adjustable Resistor. "P" = Dimming function by programming. "X" = Dimming function by programming and AUX output: CV, 12VDC, 0.3A.	LED Drivers



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