



Product Service

Attestation of Conformity

No. E8A 104143 0002 Rev. 00

Holder of Attestation: Foshan DAIDISIKE Optoelectronic Technology Co., Ltd.
Building 5, Tower A, Integrated Science and Technology Industrial Park, Beijiao Town, Shunde District, Foshan City, Guangdong Province, China, Room 1002

Name of Object: **Switches
(Safety interlock)**

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 64713243006901

Date, 2024-03-25

(Tony Liu)

Page 1 of 4

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Model(s):

DX-W2-CO/CO-GD-J, OX-W2-CO/CO-GC-J,
 DX-W2-CO/2C-GD-J, OX-W2-CO/2C-GC-J,
 DX-W2-2C/CO-GD-J, OX-W2-2C/CO-GC-J,
 DX-W2-2C/2C-GD-J, OX-W2-2C/2C-GC-J,
 DX-W2-C2O/C-GD-J, OX-W2-C2O/C-GC-J,
 DX-W2-3C/C-GD-J, OX-W2-3C/C-GC-J,
 DX-W2-2CO/C-GD-J, OX-W2-2CO/C-GC-J,
 DX-W2-C/3C-GD-J, OX-W2-C/3C-GC-J,
 DX-W2-C/C2O-GD-J, OX-W2-C/C2O-GC-J,
 DX-W2-C/2CO-GD-J, OX-W2-C/2CO-GC-J,
 DX-W2-O/3C-GD-J, OX-W2-O/3C-GC-J,
 DX-W2-O/2CO-GD-J, OX-W2-O/2CO-GC-J,
 DX-W2-2C/2O-GD-J, OX-W2-2C/2O-GC-J,
 DX-W2-2O/2C-GD-J, OX-W2-2O/2C-GC-J,
 DX-W2-CO/CO-GD-S, OX-W2-CO/CO-GC-S,
 DX-W2-CO/2C-GD-S, OX-W2-CO/2C-GC-S,
 DX-W2-2C/CO-GD-S, OX-W2-2C/CO-GC-S,
 DX-W2-2C/2C-GD-S, OX-W2-2C/2C-GC-S,
 DX-W2-C2O/C-GD-S, OX-W2-C2O/C-GC-S,
 DX-W2-3C/C-GD-S, OX-W2-3C/C-GC-S,
 DX-W2-2CO/C-GD-S, OX-W2-2CO/C-GC-S,
 DX-W2-C/3C-GD-S, OX-W2-C/3C-GC-S,
 DX-W2-C/C2O-GD-S, OX-W2-C/C2O-GC-S,
 DX-W2-C/2CO-GD-S, OX-W2-C/2CO-GC-S,
 DX-W2-O/3C-GD-S, OX-W2-O/3C-GC-S,
 DX-W2-O/2CO-GD-S, OX-W2-O/2CO-GC-S,
 DX-W2-2C/2O-GD-S, OX-W2-2C/2O-GC-S,
 DX-W2-2O/2C-GD-S, OX-W2-2O/2C-GC-S,
 DX-W2-CO/CO-GD-J-B, OX-W2-CO/CO-GC-J-B,
 DX-W2-CO/2C-GD-J-B, OX-W2-CO/2C-GC-J-B,
 DX-W2-2C/CO-GD-J-B, OX-W2-2C/CO-GC-J-B,
 DX-W2-2C/2C-GD-J-B, OX-W2-2C/2C-GC-J-B,
 DX-W2-C2O/C-GD-J-B, OX-W2-C2O/C-GC-J-B,
 DX-W2-3C/C-GD-J-B, OX-W2-3C/C-GC-J-B,
 DX-W2-2CO/C-GD-J-B, OX-W2-2CO/C-GC-J-B,
 DX-W2-C/3C-GD-J-B, OX-W2-C/3C-GC-J-B,
 DX-W2-C/C2O-GD-J-B, OX-W2-C/C2O-GC-J-B,
 DX-W2-C/2CO-GD-J-B, OX-W2-C/2CO-GC-J-B,
 DX-W2-O/3C-GD-J-B, OX-W2-O/3C-GC-J-B,
 DX-W2-O/2CO-GD-J-B, OX-W2-O/2CO-GC-J-B,
 DX-W2-2C/2O-GD-J-B, OX-W2-2C/2O-GC-J-B,
 DX-W2-2O/2C-GD-J-B, OX-W2-2O/2C-GC-J-B,
 DX-W2-CO/CO-GD-S-B, OX-W2-CO/CO-GC-S-B,
 DX-W2-CO/2C-GD-S-B, OX-W2-CO/2C-GC-S-B,
 DX-W2-2C/CO-GD-S-B, OX-W2-2C/CO-GC-S-B,

Page 2 of 4

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DX-W2-2C/2C-GD-S-B, OX-W2-2C/2C-GC-S-B,
 DX-W2-C2O/C-GD-S-B, OX-W2-C2O/C-GC-S-B,
 DX-W2-3C/C-GD-S-B, OX-W2-3C/C-GC-S-B,
 DX-W2-2CO/C-GD-S-B, OX-W2-2CO/C-GC-S-B,
 DX-W2-C/3C-GD-S-B, OX-W2-C/3C-GC-S-B,
 DX-W2-C/C2O-GD-S-B, OX-W2-C/C2O-GC-S-B,
 DX-W2-C/2CO-GD-S-B, OX-W2-C/2CO-GC-S-B,
 DX-W2-O/3C-GDB-S-B, OX-W2-O/3C-GC-S-B,
 DX-W2-O/2CO-GD-S-B, OX-W2-O/2CO-GC-S-B,
 DX-W2-2C/2O-GD-S-B, OX-W2-2C/2O-GC-S-B,
 DX-W2-2O/2C-GD-S-B, OX-W2-2O/2C-GC-S-B,
 DX-W3-C/C-GD-J, OX-W3-C/C-GC-J,
 DX-W3-/2C-GD-J, OX-W3-/2C-GC-J,
 DX-W3-2C/-GD-J, OX-W3-2C/-GC-J,
 DX-W3-CO/-GD-J, OX-W3-CO/-GC-J,
 DX-W3-O/C-GD-J, OX-W3-O/C-GC-J,
 DX-W3-/CO-GD-J, OX-W3-/CO-GC-J,
 DX-W3-C/C-GD-S, OX-W3-C/C-GC-S,
 DX-W3-/2C-GD-S, OX-W3-/2C-GC-S,
 DX-W3-2C/-GD-S, OX-W3-2C/-GC-S,
 DX-W3-CO/-GD-S, OX-W3-CO/-GC-S,
 DX-W3-O/C-GD-S, OX-W3-O/C-GC-S,
 DX-W3-/CO-GD-S, OX-W3-/CO-GC-S,
 DX-W3-C/C-GD-J-B, OX-W3-C/C-GCB-J-B,
 DX-W3-/2C-GD-J-B, OX-W3-/2C-GCB -J-B
 DX-W3-2C/-GD-J-B, OX-W3-2C/-GCB-J-B,
 DX-W3-CO/-GD-J-B, OX-W3-CO/-GCB-J-B,
 DX-W3-O/C-GD-J-B, OX-W3-O/C-GCB-J-B,
 DX-W3-/CO-GD-J-B, OX-W3-/CO-GCB-J-B,
 DX-W3-C/C-GD-S-B, OX-W3-C/C-GCB-S-B,
 DX-W3-/2C-GD-S-B, OX-W3-/2C-GCB-S-B,
 DX-W3-2C/-GD-S-B, OX-W3-2C/-GCB-S-B,
 DX-W3-CO/-GD-S-B, OX-W3-CO/-GCB-S-B,
 DX-W3-O/C-GD-S-B, OX-W3-O/C-GCB-S-B,
 DX-W3-/CO-GD-S-B, OX-W3-/CO-GCB-S-B,
 DX-W5-2CO/2CO-GD-J, OX-W5-2CO/2CO-GC-J,
 DX-W5-3C/2CO-GD-J, OX-W5-3C/2CO-GC-J,
 DX-W5-2CO/3C-GD-J, OX-W5-2CO/3C-GC-J,
 DX-W5-3C/3C-GD-J, OX-W5-3C/3C-GC-J,
 DX-W5-2CO/2CO-GD-S, OX-W5-2CO/2CO-GC-S,
 DX-W5-3C/2CO-GD-S, OX-W5-3C/2CO-GC-S,
 DX-W5-2CO/3C-GD-S, OX-W5-2CO/3C-GC-S,
 DX-W5-3C/3C-GD-S, OX-W5-3C/3C-GC-S,
 DX-W5-2CO/2CO-GD-J-Z, OX-W5-2CO/2CO-GC-J-Z,
 DX-W5-3C/2CO-GD-J-Z, OX-W5-3C/2CO-GC-J-Z,

Page 3 of 4

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DX-W5-2CO/3C-GD-J-Z, OX-W5-2CO/3C-GC-J-Z,
 DX-W5-3C/3C-GDZ-J-Z, OX-W5-3C/3C-GC-J-Z,
 DX-W5-2CO/2CO-GD-S-Z, OX-W5-2CO/2CO-GC-S-Z,
 DX-W5-3C/2CO-GD-S-Z, OX-W5-3C/2CO-GC-S-Z,
 DX-W5-2CO/3C-GD-S-Z, OX-W5-2CO/3C-GC-S-Z,
 DX-W5-3C/3C-GD-S-Z, OX-W5-3C/3C-GC-S-Z,
 DX-W5-2CO/2CO-GD-J-C, OX-W5-2CO/2CO-GC-J-C,
 DX-W5-3C/2CO-GD-J-C, OX-W5-3C/2CO-GC-J-C,
 DX-W5-2CO/3C-GD-J-C, OX-W5-2CO/3C-GC-J-C,
 DX-W5-3C/3C-GD-J-C, OX-W5-3C/3C-GC-J-C,
 DX-W5-2CO/2CO-GD-S-C, OX-W5-2CO/2CO-GC-S-C,
 DX-W5-3C/2CO-GD-S-C, OX-W5-3C/2CO-GC-S-C,
 DX-W5-2CO/3C-GD-S-C, OX-W5-2CO/3C-GC-S-C,
 DX-W5-3C/3C-GD-S-C, OX-W5-3C/3C-GC-S-C,
 DX-W5-2CO/2CO-PD-J-Z, OX-W5-2CO/2CO-PC-J-Z,
 DX-W5-3C/2CO-PD-J-Z, OX-W5-3C/2CO-PC-J-Z,
 DX-W5-2CO/3C-PD-J-Z, OX-W5-2CO/3C-PC-J-Z,
 DX-W5-3C/3C-PD-J-Z, OX-W5-3C/3C-PC-J-Z,
 DX-W5-2CO/2CO-PD-S-Z, OX-W5-2CO/2CO-PC-S-Z,
 DX-W5-3C/2CO-PD-S-Z, OX-W5-3C/2CO-PC-S-Z,
 DX-W5-2CO/3C-PD-S-Z, OX-W5-2CO/3C-PC-S-Z,
 DX-W5-3C/3C-PD-S-Z, OX-W5-3C/3C-PC-S-Z,
 DX-W5-2CO/2CO-PD-J-C, OX-W5-2CO/2CO-PC-J-C,
 DX-W5-3C/2CO-PD-J-C, OX-W5-3C/2CO-PC-J-C,
 DX-W5-2CO/3C-PD-J-C, OX-W5-2CO/3C-PC-J-C,
 DX-W5-3C/3C-PD-J-C, OX-W5-3C/3C-PC-J-C,
 DX-W5-2CO/2CO-PD-S-C, OX-W5-2CO/2CO-PC-S-C,
 DX-W5-3C/2CO-PD-S-C, OX-W5-3C/2CO-PC-S-C,
 DX-W5-2CO/3C-PD-S-C, OX-W5-2CO/3C-PC-S-C,
 DX-W5-3C/3C-PD-S-C, OX-W5-3C/3C-PC-S-C

Description of Object:

Rated voltage: 24VDC
 Rated current: 200mA
 Protection class: III

Tested according to:

EN IEC 60947-1:2021
 EN 60947-5-1:2017

Page 4 of 4

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