

EC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME **CB TEST CERTIFICATE** Product Audio/Video, Information and Communication technology equipment AC to DC Power Supply Name and address of the applicant Z-Axis, Inc. 1916 Route 96 Phelps NY 14532 USA Name and address of the manufacturer Z-Axis, Inc. 1916 Route 96, Phelps NY 14532, USA Name and address of the factory Z-Axis, Inc. 1916 Route 96, Phelps NY 14532, USA Ratings and principal characteristics 100-240 VAC Rated Input Voltage: Rated Frequency: 50-60 Hz Rated Input Current: 2.0 - 0.1 A max Rated Output Voltage: 5, 12, 15 or 24 VDC 5, 10, 15 or 30 W Rated Output Power: Protection Class: Т BEAR Trademark / Brand (if any) Model/type Ref. BPX20YYZZ0 X is series (can be 1, 3, 4, 6, 7) YY is wattage (can be 05, 10, 15, or 30W) ZZ is voltage (can be 05, 12, 15, or 24V) A sample of the product was tested and found IEC 62368-1:2018 to be in conformity with as shown in the Test Report Ref. No. 72173610-000 which forms part of this certificate Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CB 024500 0055 Rev. 00 Date, 2022-10-07

Alen Ma John



(Glenn H. McLaughlin) TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany



DE 3 - ITAV1484

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Model Differences:

BP1	PCB Mountable
BP3	Input Plug, Output PCB Mountable
BP4	Terminal Block Inputs and Outputs (Chassis Mount)
BP6	Input Plug, Output Terminal Block (Chassis Mount)
BP7	Terminal Block Inputs and Outputs with DIN Rail (Chassis Mount)

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