



UL Product iQ
UL'S NEXT GENERATION CERTIFICATIONS SEARCH
 The same trusted data in a modern search engine.

**NOW
 AVAILABLE**

▶ LEARN MORE

MDAF8.E343460

General Medical Equipment Certified for Canada - Component

[Page Bottom](#)

General Medical Equipment Certified for Canada - Component

[See General Information for General Medical Equipment Certified for Canada - Component](#)

HIWIN MIKROSYSTEM CORP

E343460

6 Jingke Central Rd
 Taichung Precision Machinery Park
 Taichung, 40852 TAIWAN

Linear Actuator Model(s) LAC1-1-1-X-24QZE Series (\$), LAC1-1-1-X-24ZE Series (\$)

Additionally Investigated to CAN/CSA-C22.2 No.60601-1, CAN/CSA-C22.2 No.60601-1-8

Control box, and Handset Model(s) Control box: LAK4-F000-110-B, Handset model: LAP4-3-B

Controller with Keypad Model(s) Controller LAK2-XX-Y-Z (X can be A to E; Y can be 100 to 240; Z can be B,BE,G,GE)
 Keypad LAP1-X-Y (X can be 1 or 2, Y can be B,BE,G,GE)

Additionally Investigated to CAN/CSA-C22.2 No.60601-1

Actuators Model(s) LAM1-X-Y-Z-24E series

LAM2-W-X-Y-12ZE and LAM2-W-X-Y-24ZE (W can be 1 to 4, X can be 0 to 1; Y can be 50 to 400; Z can be B, G; E can be "E" or blank)

LAN1-X1-1-Y-24QZE, and LAN1-X1-1-Y-24ZE (X can be 1 to 4, Y can be 50 to 1000; Q can be "Q" or blank; Z can be B, G; E can be "E" or blank.)

LAN3A-WX-1-Y-24QZE series (a)

LAN4-X-Y-Z-24GE, where X can be 1, 2, 3 or 4; Y can be 0 or 1; Z can be 50-600; G can be B or G; E can be "E" or blank).

LAN5-X1-1-Y-24QZE and LAN5-X1-1-Y-24ZE, (X can be 1 to 4, Y can be 50 to 400; Q can be "Q" or blank; Z can be B, G; E can be "E" or blank.)

LAS2-W-X-Y-12ZE and LAS2-W-X-Y-24ZE (W can be 1 and 2, X can be 0 to 1; Y can be 50 to 400; Z can be B, G; E can be "E" or blank)

Controllers Model(s) LAK2J-X1-YY-01-24-ZE where Y can be A to H; Z can be B, G, W; E can be "E" or blank; the variables have no safety impact.

LAK4D-XXXX-120-G, LAK4D-XXXX-120-GE, LAK4D-XXXX-120-B, LAK4D-XXXX-120-BE (X could be A to L and Z)

Keypad Model(s) LAP4G-X-G, LAP4G-X-GE, LAP4G-X-B, AP4G-X-BE; X IS NUMBER OF AXIS CONTROLLED (1-6)

Linear Actuator Model(s) LAM1-X-Y-Z-24E series, LAN3-WX-1-Y-24QZE @, LAN3A-WX-1-Y-24ZE series (a)

LAS1-1-Y-X1-24GE, LAS1-1-Y-X1-12GE, LAS1-2-Y-X1-24GE, LAS1-2-Y-X1-12GE (Y can be 0 or 1, X1=50 to 300, G=G or B, E=E or blank)

(\$) - where X can be 300, 400 or 500; Z can be B or G

(a) - Where W are 1, 2, 3 or 4 used to indicate Model number; Where X are 1 or 2 used to indicate Force direction; Where Y are 100 to 500 used to indicate Stroke length; Where Q is with high speed motor; Where Z is B or G used to product appearance color; Where E is E or blank used to customer requirement.

@ - where W can be 1 to 3; X can be 1, 2; Y can be 100 to 600; Q can be "Q" or blank; Z can be B, G; E can be "E" or blank.



Marking: Company name, model designation and the Recognized Component Mark for Canada, .

Last Updated on 2016-07-22

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2018 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2018 UL LLC".