4800 Hilton Corporate Drive, Columbus, OH 43232 Phone: 614-294-3376 Fax: 1-614-294-3807



Home Quick Guide Contact Us UL.com

QUYX8.E240000 Process Control Equipment, Electrical Certified for Canada - Component

Page Bottom

E240000

Process Control Equipment, Electrical Certified for Canada - Component

See General Information for Process Control Equipment, Electrical Certified for Canada - Component

BRISKHEAT CORPORATION

4800 Hilton Corporate Dr Columbus, OH 43232 USA

Process control, Model CENTMOD-xxx, where each x may be any alphanumeric character.

- 1. The transducer is intended for panel mounting. Only the front portion of the overall enclosure has been evaluated as the ultimate enclosure.
- 2. The terminals of the panel mounted device are suitable for field connection. Use wiring rated for at least 75 C.
- 3. The device is suitable for use in a 65 C ambient.

Centipede 2 Control Module Unit, Model C2MOD-C, 916609.

Process control, PCB Assembly Part Number 30D49607.

- 1. The PCBA assembly is required to be completely enclosed within an industrial control panel or similar enclosure.
- 2. The terminals of the PWB Assembly are suitable for factory wiring only.
- 3. The device is suitable for operation at a maximum 55 C.

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

Terms of Use

Last Updated on 2014-06-09

Print this page

Page Top

@ 2016 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: "© 2016 UL LLC".

Date: April 11, 2016

Questions?

Signature:

Full Name:

Douglas R. Dietz

Position:

Vice President of Engineering