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2100 Hoffman Way Minneapolis, MN 55303 United States pentairprotect.com



## **Declaration of Conformity**

Issued by Manufacturer
Hoffman Enclosures, Inc. dba Pentair Equipment Protection 2100 Hoffman Way
Anoka, Minnesota 55303-1745, U.S.A.

declare at our sole responsibility, that these devices are designed and constructed according to the fundamental safety and health requirements.

Enclosure Models: E19T6U, E19SWM\*\*U\*\*, E19FWM\*\*U20, E19HPM\*U, E19SWMC\*\*U\*\*,

E19BHPM\*U12 (Bulletin DOFRW)

**Equipment Description:** Hoffman Mild Steel Hinged Wall Mount Panel or Frame

Enclosure Certification: UL1863 Listed E230874

File E230874 Vol. 1 Sec. 1 Page 1 Issued: 2002-10-02 and Report Revised: 2012-10-06

DESCRIPTION

PRODUCT COVERED:

\*USL, CNL Hinged Wall-Mount Panel, Cat. No. E19HPM\*U.

\*USL, CNL Bottom Hinged Panel, Cat. No. E19BHPM\*U12.

\*USL, CNL Fixed Wall-Mount Rack, Cat. No. E-19FWM\*\*U20.

Applicable Standards: UL 2416 "Outline of Investigation for Audio/Video, Information and

Communication Technology Equipment Cabinet, Enclosure and Rack

System"

Glin Kampa

CSA-C22.2 No. 60950-1 "Information Technology Equipment – Safety –

Part 1: General Requirements"

CSA-C22.2 No. 94 "Special Purpose Enclosures"

Authorized by:

<u>12/1/2015</u> (today's date)

Glen Kampa Date

**Senior Regulatory Engineer** 

DOC: CERT-00139 A

## CERTIFICATE OF COMPLIANCE

Certificate Number 20121008-E230874

Report Reference E230874-20021002

Issue Date 2012-OCTOBER-08

Issued to: PENTAIR TECHNICAL PRODUCTS

2100 HOFFMAN WAY ANOKA MN 55303

This is to certify that COMMUNICATIONS-CIRCUIT ACCESSORIES

representative samples of See Next page For Models.

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1863-Standard for Communication Circuits Accessories

UL 2416-Outline of Investigation for Audio/Video, Information and Communication Technology Equipment Cabinet, Enclosure and Rack

Systems

CAN/CSA C22.2, No. 182.4 M90-CAN/CSA PLUGS, RECEPTACLES.

AND CONNECTORS FOR COMMUNICATION SYSTEMS

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers: <sup>(UL)</sup> the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.

William R. Carney, Director, North American Certification Program

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## CERTIFICATE OF COMPLIANCE

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Data Open Frame Racks, Cat. Nos. E-VR19FM\*\*U, E-DR19FM\*\*U, E-DR23FM\*\*U, E-VR23FM\*\*U.

DataCom 4-Post Open Frame Rack, Cat. No. E-4DR19FM\*\*U, DataCom 4-Post Open Frame Rack, Cat. No. E-4DR19FM\*\*U, E4DRS19FM\*\*U.

Heavy Duty DataCom Open Frame Racks, Cat. Heavy Duty DataCom Open Frame Racks, Cat. Hinged Wall-Mount Panel, Cat. No. E19HPM\*U.

Bottom Hinged Panel, Cat. No. E19BHPM\*U12.

Fixed Wall-Mount Rack, Cat. No. E-19FWM\*\*U20.

Side Mount Cabinet, Cat. No. E19SM\*U.

Swing Out Rack, Cat. No. E19SWM\*\*U20.

Double Hinged Wall Mount Cabinet, Cat. Nos. E- Double Hinged Wall Mount Cabinet, Cat. Nos. E- size, minor cosmetic changes, etc.

D-Box Wall Mount Enclosure, Cat. No. DBS\*\*\*\*\*\*G, where suffix "\*\*\*\*\*\*" denotes size changes. For indooruse only.

L-Box Wall Mount Enclosure, Cat. No. DBL\*\*\*\*\*\*G, where suffix "\*\*\*\*\*\*" denotes size changes. For indoor use only.

Telephone Cabinet, Cat. No. ATC\*\*R\*\*\*, where "\*" denotes size changes. For indoor or outdoor use.

NET Series Communication & Server Cabinets, Cat. Nos. NCxxxxx, NSxxxxx, where suffixes "xxxxx" denote the size of the cabinets and each digit can be any number 0 – 9 or blank, may be followed by additional suffix SH. For indoor use only.

MAXRACK Series 2-Post Open Frame Racks, Cat. No. MxxyyB\*\*, where suffix "xx" is 84 or 96 (height), "yy" is 6, 10, 16 or 28 (depth) and "\*\*" is 45 or 51 (rack units).

PIVOTRACK Series Wall Mount Rack, Cat. No. E19SWMCxxUyy, where suffix xx is 12 to 20 and yy denotes the depth (maximum 24 in).

VERSARACK Series Swing-Out Wall Mount Rack, Cat. No. RE19SWMxxUyy, where suffix xx is 12 to 25 and yy denotes depth (12 to 24 in.).

CABLERACK Series Ceiling Mount Rack, Cat. No. E19T6U.

William R. Carney, Director, North American Certification Programs

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