

SAFETY AND REGULATORY STATEMENTS

SAFETY INFORMATION AND INSTRUCTIONS

• For use in dry, oil free indoor environments only.

WARNING: The power adaptor contains live parts.

- No user-serviceable parts are contained within the power adaptor. Do not dismantle or attempt to service the modules yourself.
- Plug the power adaptor into an earthed socket outlet or extension cable close to the module that it is powering.
- Replace a defective power adaptor with a manufacturer-approved type only. See the Quick Installation Guide and/or product specification.
- Do not use the power adaptor if the power adaptor case becomes damaged, cracked or broken, or if you suspect that it is not operating properly.
- Do not attempt to service the unit yourself.
- Not suitable for use in hazardous or explosive environments or next to highly flammable materials.
- If you use a power extension cord with the units, make sure the total ampere rating of the devices plugged into the extension cord does not exceed the cord's ampere rating. Also, make sure that the total ampere rating of all the devices plugged into the wall outlet does not exceed the wall outlet's ampere rating.
- The unit and the power adaptor can get warm in operation; do not situate it in an enclosed space without any ventilation.
- Do not operate the equipment in ambient temperatures exceeding 122°F (50°C). Do not place the product in contact with equipment with a surface temperature that exceeds 122°F (50°C).

RADIO FREQUENCY ENERGY

A Category 5 (or higher) twisted pair cable must be used to connect the units in order to maintain compliance with radio frequency energy emission regulations and ensure a suitably high level of immunity to electromagnetic disturbances.

FCC COMPLIANCE STATEMENT (UNITED STATES)

This equipment generates, uses and can radiate radio frequency energy and if not installed and used properly, that is, in strict accordance with the manufacturer's instructions, may cause interference to radio communications. It has been tested and found to comply with the limits for a class A computing device in accordance with the specifications in Subpart J of part 15 of FCC rules, which are designed to provide reasonable protection against such interference when the equipment is operated in a commercial environment. Operation of this equipment in a residential area may cause interference, in which case the user at his own expense will be required to take whatever measures may be necessary to correct the interference. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

CANADIAN DEPARTMENT OF COMMUNICATIONS RFI STATEMENT

This equipment does not exceed the class A limits for radio noise emissions from digital apparatus set out in the radio interference regulations of the Canadian Department of Communications.

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la classe A prescrites dans le règlement sur le brouillage radioélectriques publié par le ministère des Communications du Canada.

EUROPEAN EMC DIRECTIV 2014/30/EU

WARNING: This equipment is compliant with Class A of EN55032. In a residential environment this equipment may cause radio interference.



VertivCo.com | Vertiv Headquarters, 1050 Dearborn Drive, Columbus, OH, 43085, USA

© 2017 Vertiv Co. All rights reserved. Vertiv and the Vertiv logo are trademarks or registered trademarks of Vertiv Co. All other names and logos referred to are trade names, trademarks or registered trademarks of their respective owners. While every precaution has been taken to ensure accuracy and completeness herein, Vertiv Co. assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions. Specifications are subject to change without notice.