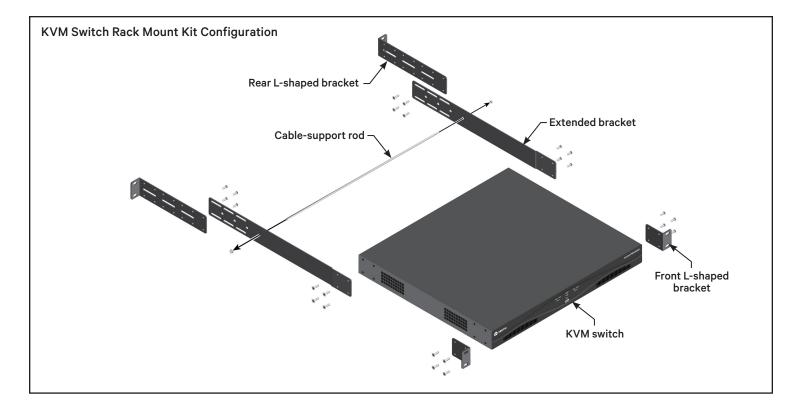
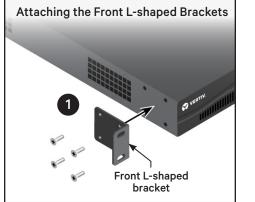
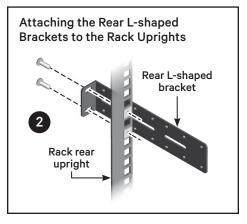
# **KVM Switch Rack Mount Kit**

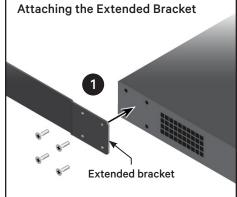


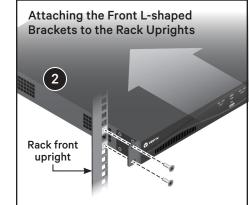
**Quick Installation Guide** 











The KVM switch can be installed in a rack using the provided bracket kit. The following are steps to attach the brackets and switch to the rack.

## 1. Attaching the brackets to the switch

Attach two front L-shaped brackets to the front of the switch using four flat-head screws on each side. Then attach the extended brackets to the rear of the switch using four flat-head screws on each side. Ensure that each extended bracket is positioned as shown in the diagram.

## 2. Attaching the switch to the rack

Attach two rear L-shaped brackets to the rear of the rack using two pan-head screws on each side. Place the switch chassis with attached brackets into a level rack position. Attach the front L-shaped brackets to the front of the rack using two pan-head screws on each side.

### **KVM Switch Rack Mount Kit**

Quick Installation Guide

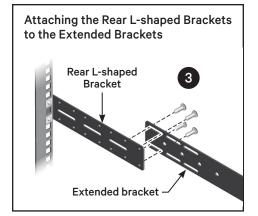


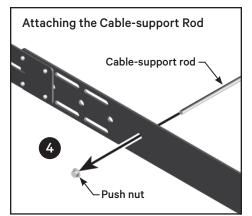
### 3. Attaching the extended brackets to the rear L-shaped brackets

Attach the extended brackets to the rear L-shaped brackets on the rack using four pan-head screws on each side.

## 4. Attaching the cable-support rod

Slide the rod through a hole on one of the extended brackets, and then through the corresponding hole on the other extended bracket. Attach a push nut to each end of the rod.





#### To contact Vertiv Technical Support: visit www.Vertiv.com

© 2024 Vertiv Group Corp. All rights reserved. Vertiv<sup>™</sup> and the Vertiv logo are trademarks or registered trademarks of Vertiv Group Corp. 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 here, Vertiv Group Corp. assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions.

