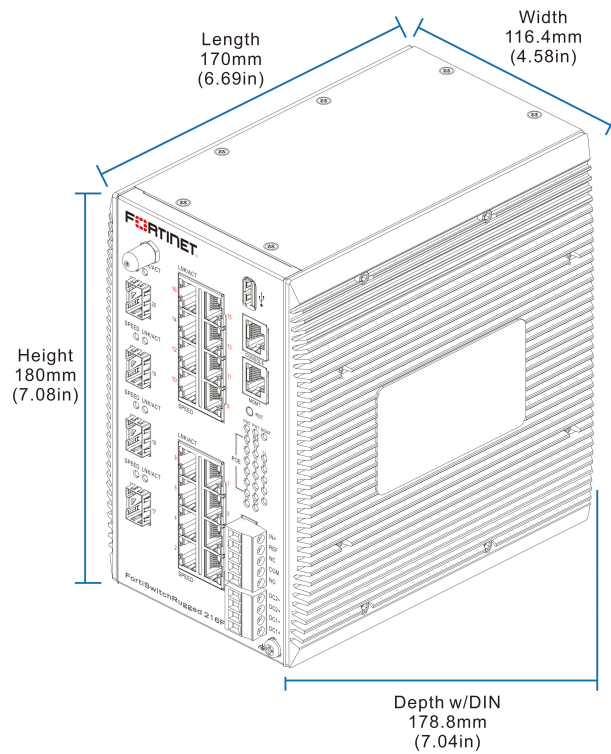
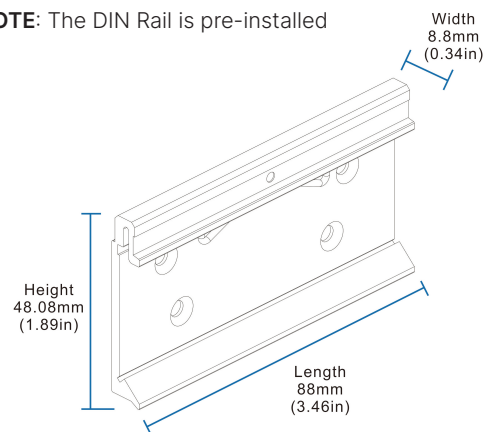


Dimensions

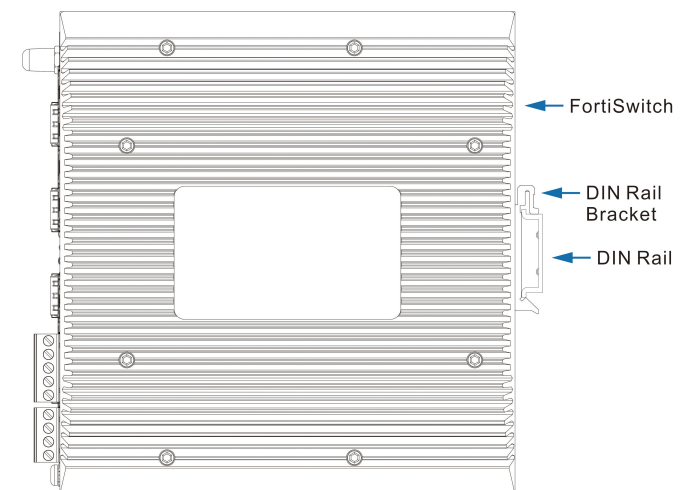
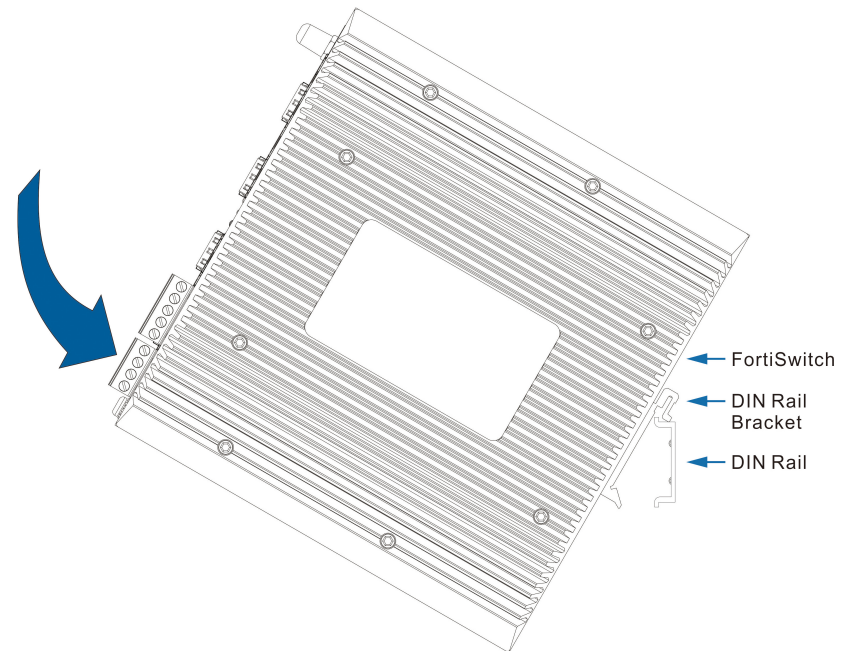
Drawings for dimensional purposes only. For interface details, see pg12.



NOTE: The DIN Rail is pre-installed



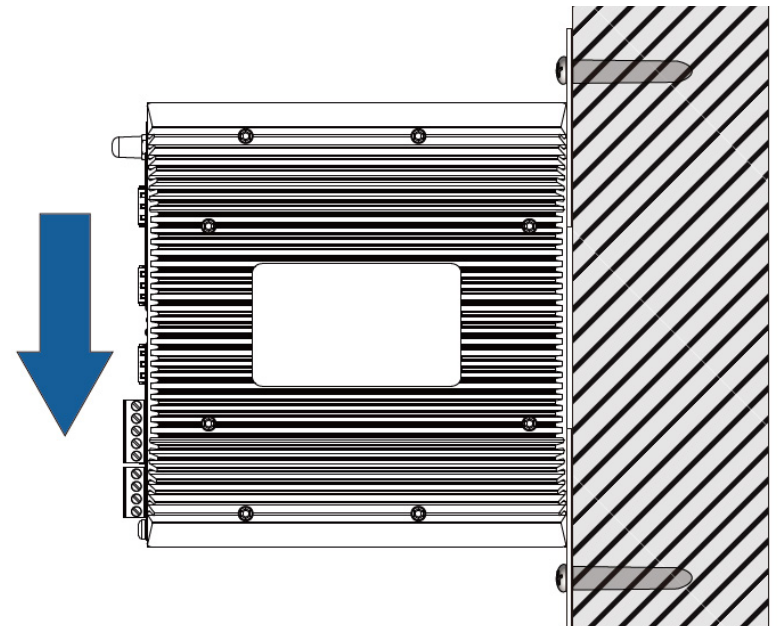
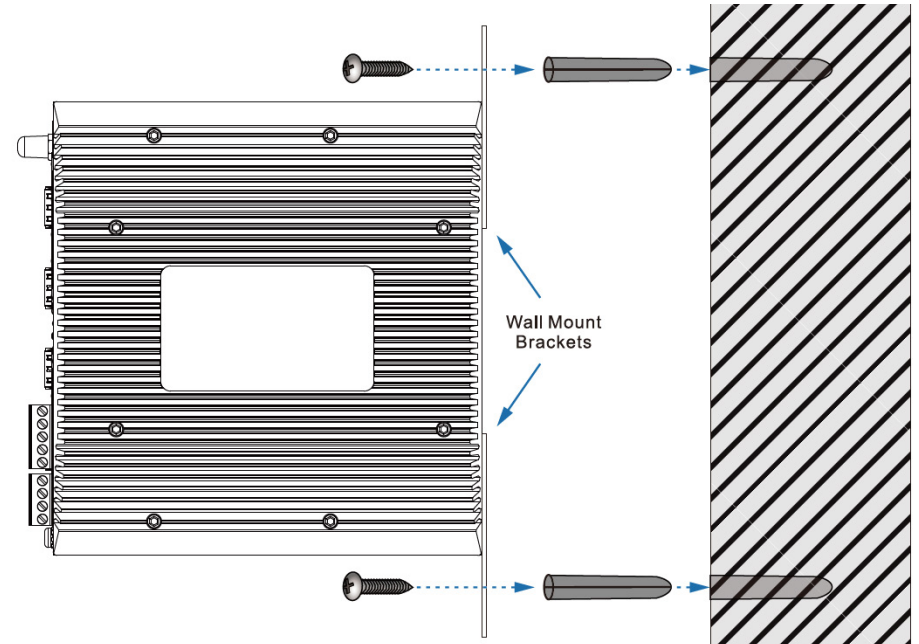
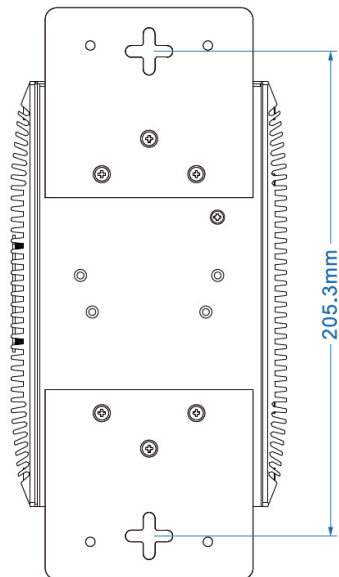
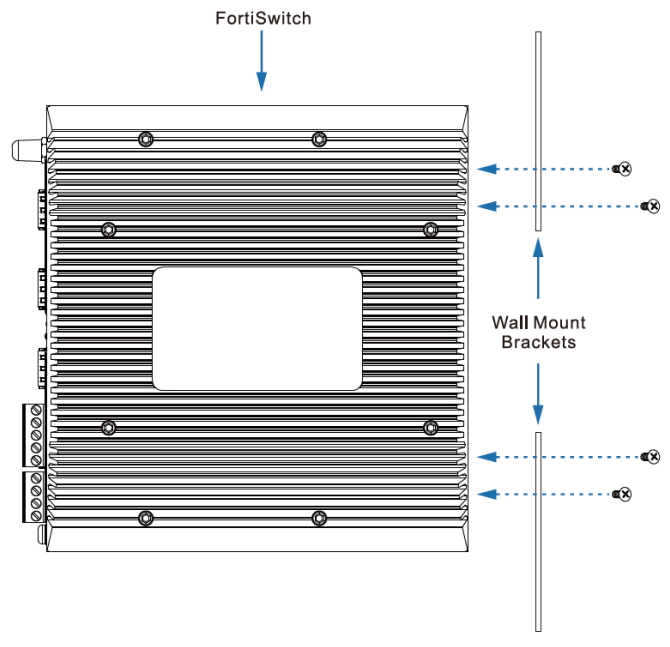
DIN Rail Mount



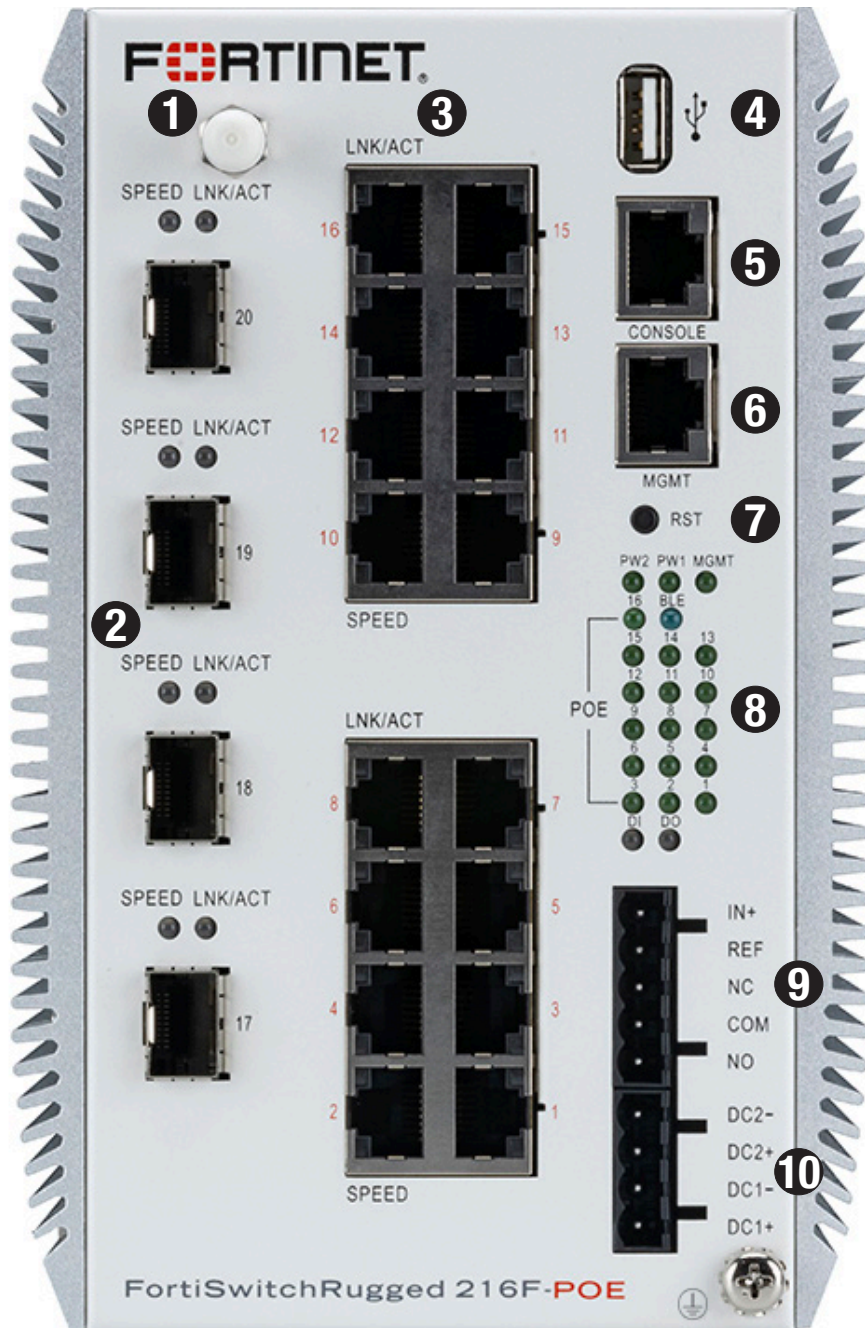
Wall Mount

CONFIDENTIAL

NOTE: Anchors and screws not provided. Recommended screw size is M3.5×16



Front FSR-216F-POE



1 BLE Antenna

2 Ports 17 to 20 (SFP+)

SPEED

- Green: 10 Gbps
- Amber: 1 Gbps
- Off: No link established

LNK/ACT

- Green: Link established
- Flashing Green: Data activity
- Off: No link established

3 Ports 1 to 16 (RJ-45)

SPEED

- Green: 1 Gbps
- Amber: 100/10 Mbps
- Off: Not connected

LNK/ACT

- Green: Connected
- Flashing Green: Data activity
- Off: Not connected

4 USB 2.0 Port (USB-A) for future use

5 CONSOLE Port (RJ-45) CLI management

6 MGMT Port (RJ-45) 1GE management

7 RST Press and hold (>10secs) until the device reboots and restores factory settings (RJ-45 port LEDs will flash when resetting)

8 Status LED

PW1 & PW2

- Green: DC power detected
- Off: DC power not detected

MGMT

- Flashing Green: Connected
- Off: Not connected

POE 1 to 16

- Green: Supplying POE
- Off: Not supplying POE

BLE (for future use)

- Blue: BLE on
- Off: BLE off

DI Software defined input alarm

- Green: Alarm defined, not detected
- Red: Alarm detected
- Off: Alarm not defined

DO Software defined output alarm

- Green: Alarm defined, not detected
- Red: Alarm detected
- Off: Alarm not defined

9 Digital I/O Connector

10 Power Connector