

Air Flow Sensor

Data Solutions

Air Flow sensors are accessories attached to nVent Enlogic iPDUs that enable remote air flow monitoring. They provide diagnostic information via Web UI, SNMP, CLI/SSH interfaces. The administrators can set remote displays, sensor threshold values, alarms, SNMP traps and email, event log and syslog notifications to monitor the air flow in the data center. Air Flow sensors are used along with many equipment and devices from the industries such as: Medical, Safety, Power, Aviation & Space, Transportation, Nuclear Power.

SPECIFICATIONS

| Table 1/2 | | | | | | |
|----------------|-------|--------|------------------|-----------|-----------------------|--------|
| Catalog Number | Depth | Height | Package Quantity | Plug Type | Removable Input Cable | Weight |
| EA9205 | 450mm | 270mm | 1 | RJ45 | No | 2.7kg |

| Table 2/2 | |
|----------------|-------|
| Catalog Number | Width |
| EA9205 | 310mm |

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



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