



# DVS Series Managed Industrial Rack Mount Ethernet Switch

## Instruction Sheet

⚡ This instruction sheet only provides information on electrical specifications and general specifications.

Please refer to the DELTA Industrial Ethernet Hardware Installation Guide for more detail information.

| Managed Industrial Ethernet Switches   | Operating Voltage  |
|--|--|
| <ul style="list-style-type: none"> <li>● Delta DVS series Managed Industrial Rack Mount Ethernet Switch</li> <li>● Protective Caps for unused RJ45 ports and fiber ports (inserted to the switch)</li> <li>● USB Type A to Type B console cable</li> <li>● User manual and software CD</li> <li>● Instruction Sheet</li> <li>● Rack bracket*4</li> <li>● M4 screw*20</li> <li>● M5 screws*6</li> <li>● T4 screw*6 and anchor screw*6</li> <li>● Rubber feet*4</li> <li>● Rubber Plug*16(Inserted to the switch)</li> </ul> | <ul style="list-style-type: none"> <li>● Input Voltage<br/>PWR1:100-240V<sub>AC</sub><br/>(85-264V<sub>AC</sub>, 88-370V<sub>DC</sub>)<br/>PWR2/PWR3:36-60V<sub>DC</sub>(36-72V<sub>DC</sub>)</li> </ul> |
|  | Mechanical Characteristics   |
|  | <ul style="list-style-type: none"> <li>● Case<br/>IP40 metal case</li> <li>● Dimension(mm)<br/>43.66(H)x482.6(W)x275(D)</li> <li>● Weight(g)<br/>5360</li> </ul>   |

| Ethernet interface connection definition |                 |            |                |
|--|-----------------|------------|----------------|
| PIN                                      | 10/100Base-T(X) |            | 1000Base-T     |
|  | MDI Mode        | MDI-X Mode | MDI/MDI-X Mode |
| 1  | Tx+             | Rx+        | TP0+           |
| 2  | Tx-             | Rx-        | TP0-           |
| 3  | Rx+             | Tx+        | TP1+           |
| 4  | n.c.            | n.c.       | TP2+           |
| 5  | n.c.            | n.c.       | TP2-           |
| 6  | Rx-             | Tx-        | TP1-           |
| 7  | n.c.            | n.c.       | TP3+           |
| 8  | n.c.            | n.c.       | TP3-           |

**8-PIN RJ45**

