

# DVS Series

## Layer 3 Managed Industrial GbE Modular Rack Mount Ethernet Switch



- EN Instruction Sheet
- TW 安裝說明
- CN 安装说明



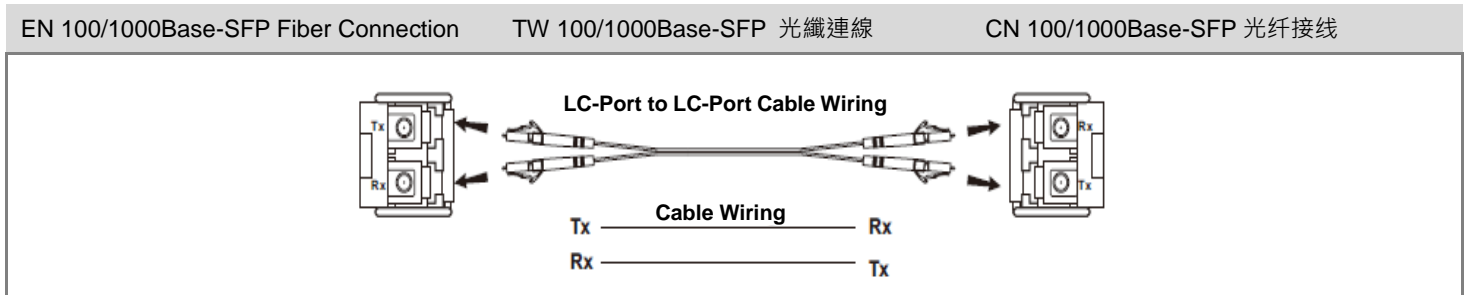
- EN ✘ This instruction sheet only provides information on electrical specifications and general specifications.
- TW ✘ 此安裝手冊只提供電氣規格與一般規格。
- CN ✘ 此安裝手冊只提供电气规格與一般规格。
- EN Please refer to the DELTA Industrial Ethernet Hardware Installation Guide for more detail information.
- TW 更多詳細資訊請參考台達工業乙太網路硬體安裝手冊
- CN 更多详细信息请参考台达工业以太网硬件安装手册

EN Package Checklist	TW 產品包裝	CN 产品包装
<ul style="list-style-type: none"> <li>● Delta DVS series Layer 3 Managed Ethernet Switch</li> <li>● Protective Caps for unused RJ45 ports, M12 ports and SFP fiber ports(insert to the module)</li> <li>● RS232 to RJ45 console cable</li> <li>● User manual and Software CD</li> <li>● Instruction sheet</li> <li>● Rack bracket*2</li> <li>● M3 flat head screw*8</li> <li>● Rubber feet*4</li> </ul>	<ul style="list-style-type: none"> <li>● 台達 DVS Layer 3 網管型乙太網路交換器</li> <li>● RJ45、M12 與 SFP 光纖保護蓋(已安裝於模組)</li> <li>● RS232 轉 RJ45 控制線</li> <li>● 使用手冊與產品光碟</li> <li>● 安裝說明</li> <li>● 機架式支架*2</li> <li>● M3 平頭螺絲*8</li> <li>● 橡膠墊片*4</li> </ul>	<ul style="list-style-type: none"> <li>● 台达 DVS 三层網管型以太网交换机</li> <li>● RJ45、M12 与 SFP 光纤保护盖(已安装于模组)</li> <li>● RS232 转 RJ45 控制线</li> <li>● 使用手册与产品光盘</li> <li>● 安装说明</li> <li>● 机架式支架*2</li> <li>● M3 平头螺丝*8</li> <li>● 橡胶垫片*4</li> <li>● 保证卡</li> </ul>
EN Operating Voltage	TW 操作電壓	CN 操作电压
<ul style="list-style-type: none"> <li>● Input Voltage</li> <li>100 – 240 V<sub>AC</sub> / 125 – 370 V<sub>DC</sub></li> <li>(Tested @ 100 to 240 V<sub>AC</sub>)</li> </ul>	<ul style="list-style-type: none"> <li>● 輸入電壓</li> <li>100 – 240 V<sub>AC</sub> / 125 – 370 V<sub>DC</sub></li> <li>(Tested @ 100 to 240 V<sub>AC</sub>)</li> </ul>	<ul style="list-style-type: none"> <li>● 输入电压</li> <li>100 – 240 V<sub>AC</sub> / 125 – 370 V<sub>DC</sub></li> <li>(Tested @ 100 to 240 V<sub>AC</sub>)</li> </ul>

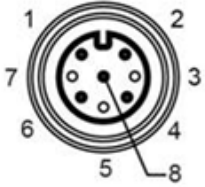
EN Ethernet interface connection			TW 乙太網路介面	CN 以太网接口定义
10/100Base-T(X)		1000Base-T		
PIN	MDI Mode	MDI-X Mode	MDI/MDI-X Mode	
1	Tx+	Rx+	TP0+	
2	Tx-	Rx-	TP0-	
3	Rx+	Tx+	TP1+	
4	n.c.	n.c.	TP2+	
5	n.c.	n.c.	TP2-	
6	Rx-	Tx-	TP1-	
7	n.c.	n.c.	TP3+	
8	n.c.	n.c.	TP3-	



8-PIN RJ45



EN Mechanical Characteristics	TW 實體特性	CN 实体特性
<ul style="list-style-type: none"> <li>● Case IP30 metal case</li> <li>● Dimension(mm) 44(H)x440(W)x325(D)</li> <li>● Weight(g) 6600</li> </ul>	<ul style="list-style-type: none"> <li>● 外殼 IP30 金屬殼</li> <li>● 尺寸(mm): 44(H)x440(W)x325(D)</li> <li>● 重量(公克) 6600</li> </ul>	<ul style="list-style-type: none"> <li>● 外壳 IP30 金属壳</li> <li>● 尺寸(mm): 44(H)x440(W)x325(D)</li> <li>● 重量(公克): 6600</li> </ul>

EN M12 Pin Definition interface	TW M12 腳位定義	CN M12 接口定义
10/100/1000Base-T		
PIN	MDI/MDI-X Mode	
1	BI_DC+	
2	BI_DD+	
3	BI_DD-	
4	BI_DA-	
5	BI_DB+	
6	BI_DA+	
7	BI_DC-	
8	BI_DB-	