

ZY-IP-SWFOMU6RJ

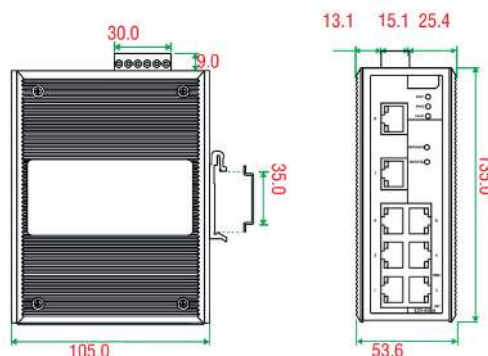
Multimode managed Ethernet switch with 6 RJ-45 ports and 2 optic fiber ports

KEY POINTS

- 8-port switch
- Copper and Optic Fiber ports
- DIN-rail mounting
- Redundant dual power supply
- IP 30



- The ZY-IP-SWFOMU6RJ is an Ethernet switch made of 6 Copper ports (10/100BaseT(X)) and 2 Optic Fiber ports (100BaseFX (SC)).
- It supports a variety of management functions, such as Turbo Ring, port-based VLAN, QoS, bandwidth management and warning by email or relay
- The ready-to-use Turbo Ring can be set up easily using the web-based management interface, or with the DIP switches.
- Its design for industrial environments makes it adaptable to any application requiring high availability.
- The ZY-IP-SWFOMU6RJ can operate from -10 to 60°C.



| Model | ZY-IP-SWFOMU6RJ |
|--------------------|--------------------------------|
| Interfaces | RJ45 x6 SC x2 |
| Fiber transmission | -10 dBm / -20 dBm |
| Fiber reception | -32 dBm |
| Fiber length | 4 to 5 km |
| Power supply | 24 VDC (redundant dual inputs) |
| Dimensions | 135 x 105 x 53,6 mm |
| Material | Metal |
| Weight | 0,650 kg |
| IP Rating | IP 30 |
| Installation | DIN-rail mounting |

APPLICATIONS

- Public Address



- Voice Alarm



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