



Application Features

- FODII-SNMP monitors and controls each module via Ethernet. Supports SNMP 2.0.
- FODII-SNMP can return alarm through SNMP Trap. Meanwhile, it can acquire the data from each module via SNMP as well, and provide MIB file to user
- FODII-SNMP can link to PC COM port through Local Console Port. Uses Hyper Terminal to do monitoring and IP setting
- FODII-SNMP or RS-485 module is built-in an individual ID address when delivery

General Specifications

Supply voltage	24 VDC
Power Consumption	4Watts
Operation Temperature Range	0° to 50°C
Storage Temperature Range	-20° to 60°C
Relative humidity	85%(Max)
Dimension	90 W x 502 D x 21.1 H mm
RS-232	115200 bps
RJ-45	10/100M bps

Ordering Information

FODII-SNMP

SNMP communication module