

## SNMP Plug-in Management Controller Type SMU-4000

## **Features:**

- Plug-in SNMP option for IRT 4000 series cards
- Programmable Management Information Base (MIB) to suit intended module



## General:

The SMU-4000 is a Simple Network Management Protocol (SNMP) plug-in interface option for IRT 4000 series modules when used in IRT's 4000 series frames.

The SMU-4000 is programmed with a Management Information Base (MIB) suitable for the type of module that it is to be plugged into.

IRT 4000 series cards that are SNMP upgradeable need the SMU-4000 plug-in module programmed with their own relevant MIB to be recognisable by the SNMP system.

The SMU-4000 acts as an interface between the module that it is plugged into and the CDM-4000 SNMP Agent within the 4000 series frame. Module conditions such as alarm states or signal conditions are communicated to the SNMP Network Management System (NMS) via the CDM-4000 SNMP Agent. Likewise control commands are communicated from the NMS, to the SNMP Agent, to the relevant module via the SMU-4000 plug-in module.

Detailed specifications available from: Local Agent: IRT

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