## Power Supply Units CQM1-IPS01/IPS02

The Analog Input and Output Units require a Power Supply Unit. There are two kinds of Power Supply Units (i.e., a Power Supply Unit connecting to a single Analog Unit and the other one connecting to two Analog Units).



## **Specifications**

| Item       | Specification                       | Internal current consumption |
|------------|-------------------------------------|------------------------------|
| CQM1-IPS01 | Connecting to a single Analog Unit. | 5 V DC 420 mA max.           |
| CQM1-IPS02 | Connecting to two Analog Units.     | 5 V DC 950 mA max.           |

Note: The CQM1-IPS02 connects to a maximum of two Analog Input Units. A single Analog Input Unit and single Analog Output Unit can be connected to the CQM1-IPS02 Power Supply Unit. Two Analog Output Units cannot be connected to the CQM1-IPS02 Power Supply Unit. When using two Analog Output Units, prepare two CQM1-IPS01 Power Supply Units.

## **System Configuration Example**

