

KCU-05A

RS-485 Modbus RTU Communication Modules

Features

- The slave address (or ID address) of the RS485 Modbus network can be set from 1 to 99.
- Automatically reads device setting values and sets the addresses and transmission speed (baud rate) in the Modbus communication protocol
- Equipped with LED status indicator



Specifications

Power Input	5 Vdc
Power Consumption	Less than 1.0 watt

Environment

Operating Temperature	-20 to +70 °C
Storage Temperature	-35 to +85 °C
Relative Humidity	Max. 95%
Vibration	3.0 Gs @ 100 to 2K Hz

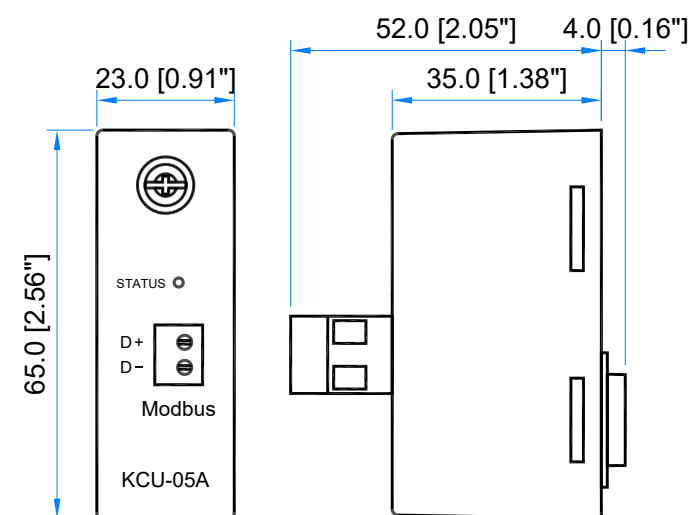
Specifications

Control Unit	Firmware Version Request
ATS-245-DC	Vr 18.04 or above
ATS-245	Vr 29.04 or above
ATS-22A-DC	Vr 32.04 or above
ATS-245AG	Vr 20.05 or above
ATS-385	Vr 23.04 or above
ATS-465	Vr 26.03 or above
ATS-332	Vr 01.05 or above

Environment

Control Unit	Firmware Version Request
ATS-342	Vr 01.04 or above
ATS-PLC	Vr 07.03 or above
AMF-10	Vr 01.03 or above
AMF-11	Vr 01.03 or above
GCU-100	Vr 01.05 or above
GCU-3000	Vr 01.07 or above

Dimensions



Unit : mm [inch]

Physical Specifications

Dimensions	65.0 (L) x 23.0 (W) x 35.0 (H) mm
	2.6 (L) x 0.9 (W) x 1.4 (H) inch
Weight	31.0 g +/-2%
	0.068 lb +/-2%