

SC-UCMX01 51307195-175

ControlEdge 2020 Non-redundant Controller

Product Identity

The Honeywell SC-UCMX01 51307195-175 is a non-redundant ControlEdge 2020 controller/edge device. Honeywell documentation identifies Ethernet and serial RS-485/RS-232 interfaces and supports Modbus TCP, RTU and ASCII communications for remote measurement and control applications.

Verified Reference Points

1. Compact edge-controller architecture
2. Ethernet and serial protocol support
3. Nonvolatile memory without a backup battery
4. Wide published operating-temperature range

Signal / System Function

Ethernet and serial RS-485/RS-232 communications; Modbus TCP client/server, Modbus RTU master/slave and Modbus ASCII master/slave.

Official Manufacturer Basis

Honeywell ControlEdge PLC and RTU Network and Security Guide
<https://prod-edam.honeywell.com/content/dam/honeywell-edam/pmt/hps/products/pmc/modular-systems/total-care-remote-services/control-edge-plc-and-control-edge-rtu-network-and-security-guide-rtdoc-xx75-en-182a.pdf?download=false>

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Send the exact model, nameplate, revision and required quantity.

