ACCESSORIES

AUXILIARY I/O CARD

Retransmit
- 2 Analog output channels
- Scalable 0-10V dc or 0-20mA with up to 15 Vdc compliance voltage
- Each channel may be assigned either the RMS or AVG value of the load voltage, load current, or true instantaneous load power

Digital I/O
- 2 Digital inputs (TTL compatible, pull up to 5V through a 10KΩ resistor)
- 2 Digital Outputs (Relay driver transistor based, Open collector that sinks up to 48 Vdc at 150 mA

FIELDBUS INTERFACE

MODBUS RTU (RS-485), MODBUS TCP (Ethernet), DeviceNet, or EtherNet/IP, or PROFINET.
Simplify your cabling, eliminate A/D conversion error, and gain access to monitor information.
In the model number, use:
- S for Modbus RTU (RS-485)   - D for DeviceNet   - I for EtherNet/IP
- E for Modbus TCP (Ethernet)   - N for PROFINET

REMOTE DISPLAY

- Controller display is mountable in a 1/4 DIN cutout
- UL-type 1 & 12 ratings, IP65
- Outside Dimensions: 4.156 [105.6] x 4.156 [105.6]
- Display Mounting Kit includes: Gasket, custom mounting brackets with screws, shielded cable, circuit board retainer
- Sizes: 25 ft [7.62m] (CCI P/N: SMAFUSION-RD25)
          5 ft [1.52m] (CCI P/N: SMAFUSION-RD5)

USB CABLE

- 15 ft [4.92m] USB Cable (CCI P/N: 0058004-0000-15)

FUSES AND OTHER ACCESSORIES

- A wide range of fuses and fuse blocks are available.
- Please contact factory for fuse sizing and any other accessory needs and we would be happy to accommodate you.

CONTACT/ORDERING INFORMATION

TEL: (952) 474-6200   I   (800) 765-2799
FAX: (952) 474-6070   I   www.ccipower.com
18760 Lake Drive East, Chanhassen, MN 55317, USA

CONTROL CONCEPTS