

SCT-2200 Advanced Series

Order with Ease

Ordering the signal conditioning transmitter system that fits your industrial process is simple!

Follow steps 1-4 to build the right system for your application.

1 Determine if you need a transmitter with analog output.

If YES: Order PN: 182589 If NO: Order PN: 182587

2 Determine quantity of SCTs that are needed for the application.

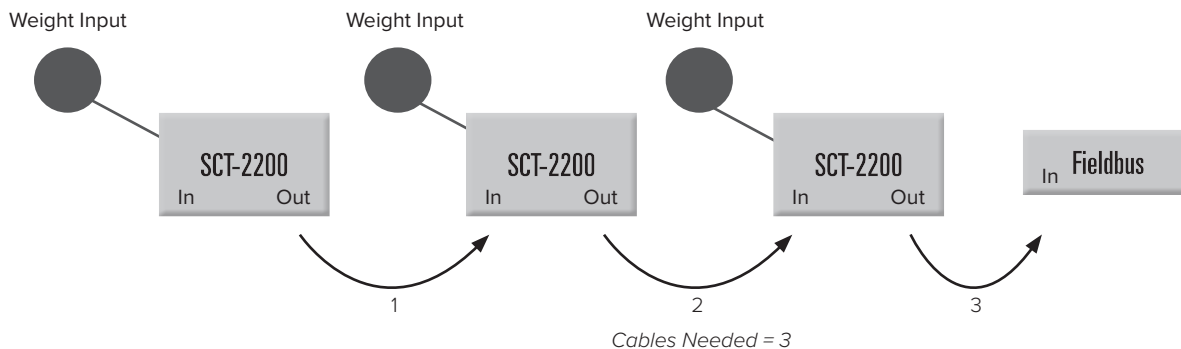
- With the addition of a junction box, up to eight 350Ω load cells can be summed and sent to the SCT.
- Up to 16 transmitters can be used with one fieldbus.

3 Select fieldbus type.

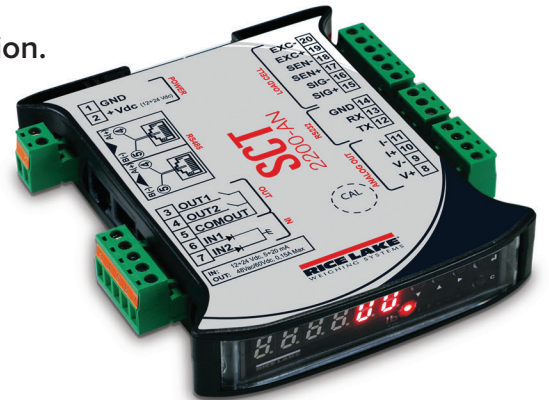
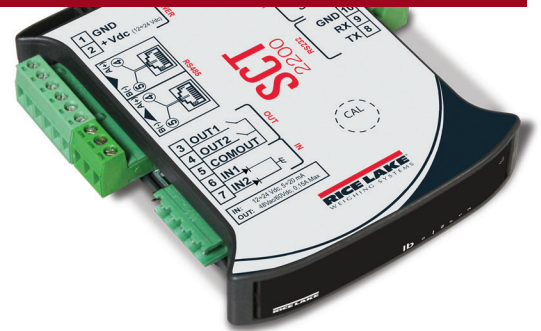
Part Number	Fieldbus Type
182592	Profinet
182594	WiFi
182595	TCP/IP
182593	Profibus
182591	Ethernet IP™
182596	DeviceNet™
182598	EtherCAT®
182597	CANopen®

4 Determine number of cables (PN 182599) needed for daisy-chaining transmitters.

Quantity of cables = (# of SCTs – 1) + (1 cable to fieldbus)



To order the SCT-2200 Advanced Series, call **800-472-6703** or visit **www.ricelake.com**



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